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		•	

TABLE OF CONTENTS

Part I—Report

A. POPULATION STATISTICS.

CHAPTER I-INTRODUCTORY.

						PAG
	Scope of the Report	• •	• •	••		• •
	Statistics of the Cities	••	••	••	• •	• •
	Nature of statistics	• •	• •	• •	••	••
	Cost of the Census in Cities	• •	• •	• •	• •	:
	Comparison of Bombay City w			India		
	Comparison of Bombay City w			• •	••	
	Number of Cities in different p	rovinces in	India	• •		
	The Census City	• •	• •	• •	••	
9.	Variation in the population of	the Cities is	n the Presid	lency	••	:
	CHAPT	ER 11BO	мвау сп	Ϋ́.		
1.	Definition of Bombay		• •			(
2.	Taking of the Census					(
3.	Wards, sections and density of	population)			(
4.	Area of the Island and area of	the Section	ıs			(
5.	Changes in the population figu	res and acc	uracy of the	e Census en	umeration	••
6.	Vital statistics					8
7.	Density	••		• •		9
8.	Religion				• •	11
9.	Birthplace					1.
	Europeans and Anglo-Indians				• •	25
11.	Age					25
12.	Sex			• •		31
13.	Civil condition					34
14.	Literacy		••	••		35
15.	Language				• •	37
16.	Bilingualism	••		• •	• •	37
17.	Caste		• •	4.	• •	38
18.	Infirmities	• •		• •	• •	44
19.	Occupation	••	••	••	••	45
	CHAPT	ER III—K.	ARACHI C	ITY.		
7	Introductory					57
	Enumeration and its results	••			••	57
	Units for which the figures are					58
	Birthplace					59
	Religion	••	••		••	60
	Age, sex and civil condition		••	• •		61
	Literacy	••				63
	Occupation and Industries	••		••	••	64
٠.	-	TER IV—C	ጥዝፑጽ ሮጠ	TES.	•	
	, OILL	IPoor				
,	Tutnoduaton	TI 00X	NA.	. :		66
	Introductory Pirthylage	••	• •	••	• •	67
	Birthplace Age, sex and civil condition	••	••	• •		68
	. Age, sex and eivil condition . Religion			••		69
	. Aengion . Occupation				••	70
	-m Bk Ra Cs 3—a	••	• •	•		
	· ·-					

Il~-Suolapur.

7 Introduction						Page
1. Introductory	• •	• •	••	••	••	70
2. Birthplace	• •	• •	• •	• •	• •	71
3. Religion	••	••	••	• •	• •	71
4. Age, sex and civil condition	• •	• •	••'	• •	• •	72
5. Literacy	• •	• •	••	• •	••	72
6. Occupation and industry	••	4 •	• •	••	• •	73
В. Н	OUSING	STATIST	ics.			
CHAPTER V	HOUSIN	a iz bon	BAY CIT	Υ.		
1. Introductory	••					70
2. System of enumeration and e	ompilation		• •		•••	75
3. Instructions						75
4. Difficulties encountered		• •	••			75
5. Statistical Tables of Housing	••		••	• • •	••	76
6. Definition of building and sta				••		76
7. Total number of buildings			``	••	•••	77
8. Buildings per acre		••	• •	••	•••	77
9. Housing Table I		••	••	• •	••	79
10. Housing Table II				• •		82
11. Housing Table III				• •		84
12. Housing Table IV				• •	••	85
13. Housing Table V		• •		••	••	85
14. Housing Table VI-A		••	••	••		88
15. Housing Table VI-B			••	• •		91
16. Housing Table VII				• •		92
CHAPTER	VI_HOUS	ING IN K	7.B.7.CH1			
	1111000	1110 111 10	ANACIII.			
1. Introductory	• •	• •	• •	• •	• •	93
2. Definition of building	• •	• •	• •	• •	• •	93
3. Pressure of population on Hor	nsing	• •	• •	• •	••	93
4. The Housing Tables	• •	• •	••	••	• •	93
5. Housing Table I	• •	• •	••	••	• •	9. 1
6. Housing Table II	• • •	• •	••	••	• •	95 o=
7. Housing Tables III, IV and V		• •	••	• •	• •	95 oe
8. Housing Tables VI-A and VI-	·R	• •	••	••	• •	96 . 97
9. Housing Table VII	• •	• •	••	••	••	. 31
CHAPTER T	VII—HOUS	SING IN S	HOLAPU	R.		
1. Introductory		••	• • •	• •	۶.	98
2. Housing Tables	• •	• •	••	••	••	98
CHAPTER VIII—HOUSIN	G CONDIT		ECONO	iic welf	URE	
		•				100
1. Special Economic enquiries he		ie deouge	••	• •	••	100 100
2. Correlation with the Census st				••	••	100
3. The types of city population of	considered 11	ı speciai cu	iquiries	••	••	101
4. Chief heads of examination	••	••	• •	• •	••	101
5. Housing available6. Family budgets, expenditure	on food and	ront		••		101
7. Mortality rates amongst work	na uny nas. Ma ioon and	-working m	others in 1	Bombay		105
8. Chief defects in existing housing					•••	106
9. Overcrowding in cities			••	••	••	107

contents iii

MAPS AND DIAGRAMS.

									Facing page
1.	Proportional of Presidency		the populat	ion of	the seve	n cities	of the H	ombay	4
2.	Map of Bomb the density	ay Town as		owing d	ivisions	used in	the Cens	us and	6
3.	Actual numbe	r of births a		n thousa	nds) and	l excess	of death	s over	8
.1	Variation in t	• •		dicione		••	••	••	10
٦.	Maps showing		•		digion	••	• •	••	
ĸ.	Hindu	z utstrikutio	ar or populati	ou vý m	engion —				
	Muslim	••	••	••		••	• •	••	12
	Christians	• •	••	••		••	••	••	}
		• •	• •	• •		••	••	••] [
	Zoroastrians	••	••		_	••		• • •	,
9,	Distribution of City and the		MO persons by compared	 py. age-]	periods –	-Bombaj ••	y City. I	Xarachi 	26
10	Distribution Presidency		1,000 perso 1921 and 193		age-grou	ps –Bor ••	nbay Cit	y and	26
11.	Diagram show condition	ring the dist	tribution of 1	. io 000.	each sex	in each	religion l	y civil	35
12.	Diagram show	ring the dist	ribution of tl	ie workii	ig popula	ation by	occupatio	n	53
13.	Map of Karac	hi City shov	ving the bour	idaries o	f cach qu	uarter			57
14.	Map of Greate	er Poona sh	owing units a	idopted i	in the Ce	nsus Ta	bles, 1931		66
	Buildings per			-					76
	-Actual numl	-		•	numbers	of floo	rs. Bomba	•	76
17.	since 1901 Percentage d		of buildings	accordi	ng to nu	 ımber o	of floors, E	 Sombay	
10	City since			 	u. Dan	 L (Van	. 1001	••	76 ec
	Percentage di					•		,,	76
19,	Percentage d		or total pop h one room.			religion	, occupyn	ig each	93
			·		•				
						•			
			ΛĐΙ	PENDIC	re.				
			ALI	DNDIO	13/3.				Pages
App	endix A—Repo I		e Executive Census Opera		Officer, F	Bombay 	Municipal		109-127
App	endix B—Repo	•	-		unicipali	ty, on P.	reliminary	Census	128-129
Am	endix C—Part	-	n aged 4 to 18	by indiv	ridual ar	e-grouns	. Bombay		
1/1	Part	: II—J)istri	bution of chi ges and ward	ldren in	_		_	•	136
J ~~-	endix D—Dist	-	-	•	1 hr rol	 ligion K	arachi (Str		137–152
ahl	Guniy D—Dige	DOUGHOR OF	ommerch age		T 02 161	agron, 12	macin On	• • •	TOI-TOZ

iv

Part II—Statistics

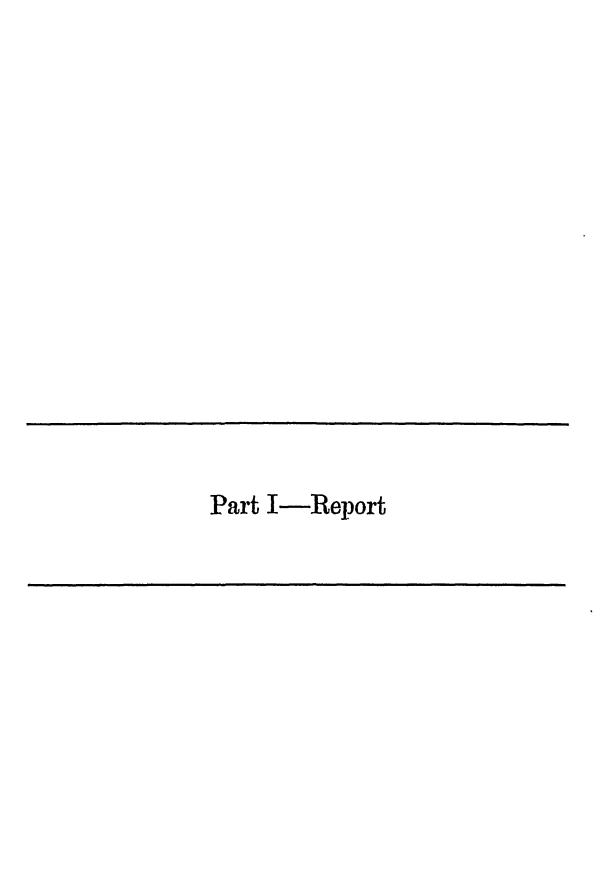
A -CITY TABLES.

Serial No.	TABLE		•			Pages
		1. ALL CITIES.				1 1000 18
1.	11,	Variation in Population since 1881	• •	••		151-455
		2. BOMBAY.				
2.	1.	Area, Houses and Population	• •			156
3.	П.	Variation in Population since 1881				157-159
4.	m.	Religion				160-166
5.	1V.	Age, Sex and Civil Condition	• •	• •		167-169
6.	v.	Part I Literacy by Religion and Age	Bombay			170
7.	v.	Part II- Literacy by Religion and Ag		•		171-177
8.	VI.	Part I. Birthplace	•	••		178-181
9.	vr.	Part II - Special Statistics regarding Age, Caste and Occupation				
10.	VII.	Part I Occupation or Means of Live by Classes and Orders	T: -boodil			194-199
11.	VII.	Part II- Occupation or Means of Live	iibaaal ba	r. Daliaian		200 -225
12.	VIII.	European and Allied Races and Anglo	•	••		226-227
14.	, , , , , , , , , , , , , , , , , , , 	Impent and Amer thees and Angu-	-mounts o) .ige	• •	
		з. капасні.				
13.	I.	Area, Houses and Population				228
14.	II.	(See the General City Table for All Cit	ies).		• •	
15.	III.	Religion				229-231
16.	IV.	Age, Sex and Civil Condition	• •	••		232-238
17,	ν.	Part ILiteracy by Religion and Age	Karachi			239
18.	v.	Part II Literacy by Religion and Age		-		240 -248
19.	VI.	Part I— Birthplace	••	• •		249-250
20.	VI.	Part II—Selected Birthplaces combin				
20.	12.	Occupations	• •	••		251
21.	VII.	Part I-Occupation or Means of Livel	ihood		٠	252-257
		4. POONA.				
	_					0-0
22.		Area, Houses and Population	••	••,	• •	258
23.	II.	(See General Table for All Cities).				AMD 040
24.	111,	Religion	• •	• •		259-260
25.	IV.	Age, Sex and Civil Condition	••	••		261-265
26.	V.	Part I—Literacy by Religion and Age	• •	••		266-269
27.	.17	Part I—Birthplace		• •		270-271
28.	VII.	Part I—Occupation or Means of Liveli	110001	• •	• • • •	272-277
		5. SHOLAPUR.				
29.	ī.	Area, Houses and Population				278
30.	II.	(See General Table for All Cities).	• •	•• ,	•••	
30. 31.	III.	mater.		••		279
32.	IV.	Age, Sex and Civil Condition	••			280-281
32.	v.	Part 1—Literacy by Religion and Age	••	••	•••	282
34.	VI.	Part I—Birthplace	••	• •	• •	283
35.	VII.	Part I—Occupation or Means of Livelil			;	284-288
	,	6. POONA AND SHOLAP				
36 .	VIII.	European and Allied Races and Anglo-	Indiana hv	Λσe		289
ĐV•	٧ لللل	TAUTOLOGIE WHE WILLIAM THEORY WHO WIEDO.	TTOTOTO DA	4480	'• •	200

CONTENTS V

B-HOUSING TABLES.

SERIAL No.	TABLE	• •		Pages
		1. BOMBAY TOWN AND ISLAND.		
37	ī.	General Classification of Buildings by Uses		290-294
38.	. П.	Classification of Buildings by the Number of Floors containe each		295–299
39.	Ш.	Residential Buildings Classified according to the Number Tenements contained in each	r of	300-301
40.	1V.	Classification of Residential Buildings by the Number Occupants		305-312
- 41.	V.	Distribution of Persons by Rooms in Residential Buildings		313-317
42.	VI-A.	Tenements by Rooms and Population		318-322
43.	VI-B.	Details of One-Roomed Tenements containing more than family	one	323
44.	VII.	Tenements by Rooms and Population by Religion		324-333
		2. KARACHT.	•	
45.	I	General Classification of Buildings by Uses		335 -337
46.	11	Classification of Buildings by the Number of Floors contained each	ed in	338
17.	Ш.	Residential Buildings by the Number of Tenements		339
48.	IV.	Residential Buildings by the Number of Occupants		340
49.	V.	Distribution of Persons by Rooms in Residential Buildings		341
50.	VI-A.	Tenements by Rooms and Population		342-346
~ 51.	VI-B,	Details of One-Roomed Tenements containing more than family	one	347
52.	VII.	Tenements by Rooms and Population by Religion		348-355
•		3. SHOLAPUR.		
53.	I.	General Classification of Buildings		356
54.	11.	Classification of Buildings by the Number of Floors		356
55.	Ш.	Distribution of Buildings by the Number of Rooms		357
50	11.	Olandfortion of Publisher by the Number of Familian		9:5



CHAPTER I-INTRODUCTORY.

CITIES OF THE BOMBAY PRESIDENCY—POPULATION STATISTICS.

1. Scope of the Report.

This volume deals with only four cities of the Bombay Presidency, namely Bombay, Karachi, Poona and Sholapur. In the corresponding volume of the 1921 Census there were three additional cities dealt with, namely Ahmedabad, Surat and Hubli. For various reasons, however, connected chiefly with the non-co-operation movement the statistics available in respect of these three cities are so unreliable and incomplete that the exclusion of them from the present Report was inevitable. The present volume is divided into two parts: Part I The Report and Part II The Tables. Part I is divided into a portion dealing with population statistics and a portion dealing with housing statistics.

2. STATISTICS OF THE CITIES.

In Part II the various tables given are of two kinds. The first, which are called City Tables, present certain population statistics of a kind similar to those presented in the Imperial Tables given in Volume VIII, Part II, of the 1931 Census Report for the Bombay Presidency. But they refer to cities only. The second kind of tables are called Housing Tables. They present statistics of house accommodation, pressure of population on tenements and the like. These statistics which were first given for Bombay City in 1901 have been compiled on the present occasion for the cities of Bombay, Karachi and Sholapur.

3. NATURE OF THE STATISTICS.

As it is desirable at this stage to indicate the nature of the statistical material available in regard to the population of the cities dealt with in the present report a list of the tables for the three cities is given here.

List showing City Tables prepared and printed in Part II of this Volume.

Table I—Area, Houses and Population ... Bombay, Karachi, Poona and Sholapur.

Table II—Variation in population since 1881.. One for Bombay alone by sections and one for all the four cities

combined.

Table III—Religion All the four cities.

Table IV—Age, sex and civil condition ... All the four cities.

Table V, Part I-Literacy by religion and age. All the four cities.

Table V, Part II—Literacy by sections, Bombay and Karachi. religion and age.

Table VI, Part I—Birthplace .. All the four cities.

Table VI, Part II—Special statistics Bombay and Karachi. regarding birthplace combined with age, caste and occupation.

Table VII, Part I—Occupation or means All the four cities. of livelihood.

Table VII, Part II—Occupation or means Bombay. of livelihood by religion.

Table VIII—Europeans and allied races and Separate for Bombay by wards, and Anglo-Indians. combined for Poona and Sholapur.

The tables compiled in respect of housing will be described in their proper place in the portion of Part I of this volume dealing with housing (see page 75 below).

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4. COST OF THE CENSUS IN CITIES.

The original system was that the cost of enumeration should be borne by the municipalities of the cities concerned and the cost of abstraction and compilation by Government. Following the practice however observed at last Census, Government bore half the enumeration costs incurred by the municipalities of Bombay and Karachi and recovered from these bodies half of the costs of abstraction and compilation. In the case of other municipalities there was no such arrangement and the costs of abstraction and compilation were recovered by Government from them on a basis of Rs. 100 per 10,000 of the population. Forms were supplied free and the costs of enumeration were borne by the municipalities. The following statement (No. 1) shows the costs incurred for Census Operations in the cities of Bombay and Karachi.

STATEMENT No. 1.

		Cost of enumeration.		Cost of abstr		Total costs.		
	City.		1921	1931	1921	1931	1921	1931
Pomley		,	R4.	R<.	Rs. 43,896	Rs	Rs.	: Rs.
Karachi			39,660	19,691	10,020	4,515	49,620	24,206
	т	otal	67,204	57,510	53,916	27,478	121,020	81,997

As explained above, these costs were shared, half and half, by Government and the municipalities.

As compared with 1921, the cost of enumeration in Bombay was 34 per cent. higher and the cost of abstraction and compilation was 47.7 per cent. lower. The increased cost of enumeration in Bombay was the result of the civil disobedience movement which caused a general apathy of the public towards the Census and mercain, ted the employment of a hired staff of enumerators and supervisors. The decreased cost of abstraction and compilation was due to economical administration. The abstraction office was moved from Bombay to Ahmednagar, a place of desidedly cheaper living, and the office was run with a smaller staff who were paid at lover rates of pay. The work was also completed within a shorter period than in 1921. As a result of these measures of economy the saving in cost amounts to about 50 per cent, of the costs incurred in 1921 for abstraction and compilation. As reports the Karachi City Census it was found possible to achieve it at half the eart of the 1921 Census. In 1921 the Karachi Municipality spent a considerable at our of money on house-numbering, by fixing metal sheet numbers to the houses. On the present occasion approval was not given to this practice. The granisis that was advised to point the numbers on the houses. This was done and the centre did brokly reduced.

5. Comparison of Bombay City with other Cities outside India.

The population of Bombay is compared with that of the other great cities of the world in the statement (No. 2) given below.

STATEMENT No. 2.

Population of Bombay City	••	1,161.383	Cities having population 1 million and over—cont	₫.	
Cities beyond India-			•	Canton	1,370,000
Cities having population over 7 millions.	Greater London,	8,202,818		Nankin Peking	1,300,000 1,300,000
		0.000.440		•	
Cities having population	New York	0,160,440		Sydney	1,238,660
over 6 millions.				Los Angeles	1,238,048
Cities having population	Berlin	4,000,000		Hamburg	1,130,000
over 3 millions.	Chicago	3,376,439		Warsaw	1,110,000
				Glasgow	1,088,000
Cities having population	Paris	2,871,039		Cairo	1,060,000
over 2 millions.	Osaka	2,590,000		Melbourne	1,020,000
	Tokio	2,300,000		Birmingham.	1,002,000
	Buenos Aires.	2,100,000			
Cities having population	Philadelphia.	1,950,961	Cities having population	Budapest	1,000,000
I million and over.	Vienna	1,886,000	I million.	Loningrad	1,000,000
	Moscow	1,600,000		Montreal	1,000,000
	Detroit	1,568,602		Rome	1,000,000
	Rio de Janeiro	1,500,000		Shanghai	1,000,000

6. Comparison of Bombay City with Cities in India.

In the statement (No. 3) given below the population of Bombay City is compared with the population of other cities in India.

STATEMENT No. 3.

	Bombay	••		1,161.383	18.	Madura	••	••		182,018
1.	Greater Calcutta			1,485,582	19.	Srinagar		• •		173,573
	Calcutta proper			1,196,734	20.	Patna	••	• •		159,690
2.	Madras	••		647,230	21.	Mandalay		• •	••	147,932
3,	Hyderabad (Dece	ean)	• •	466,894	22.	Jaipur		• •		144,179
4.	Delhi	••	••	447,442	23.	Bareilly	••	••	••	144,031
5.	Lahore		• •	420,447	24.	Trichinopo	ly	••		142,843
6.	Rangoon		••	400,415	25.	Dacca	• •	••		138,518
7.	Ahmedabad	••	••	313,789	26,	Mccrut	••	••	••	136,709
8.	Bangalore	••		306,470	27.	Sholapur	••	••	••	135,574
9,	Lucknowr			274,659	28,	Indore	• •			127,327
10.	Amritsai			264,810	29.	Jubbulpore	•		• •	124,382
11.	Karach	• •	• •	263,565	30.	Peshawar	••	••	• •	121,866
12.	Greater Poona	• •	••	250,187	31.	Ajmer	• •		••	119,524
13.	Cawnpore	••		243,755	32.	Multan	••	••	••	119,457
14.	Agra -	••	••	229,764	33.	Rawalpind	i	••	••	119,284
15.	Nagpur	••		215,165	34.	Baroda	• •		••	112,862
16.	Benarcs	• •		205,315	35.	Moradabad			••	110,562
17.	Allahabad	••	• •	183,914	36.	Salom	••	• •	••	102,179

7. Number of Cities in Different Provinces in India.

The province in India with the largest number of cities having a population of one hundred thousand and over is the United Provinces, which has nine such cities. Bombay, the Punjab and Madras have four each, Bengal has three and Burma and the Central Provinces have two each. Bombay City is the fourth largest city in the British Empire, the second largest city in India, and, as far as the statistics of other countries can be relied upon, is the twenty-first city in size in the whole world.

8. THE CENSUS CITY.

Towns with a population of 100,000 and over and towns which, though falling below this standard of population, have been declared by the Local Government to be "Cities" are treated as cities for Census purposes. Ahmedabad, Surat and.

Hubli are all cities for Census purposes but, as explained above, statistics in respect of them find no place in the present volume. The population enumerated in Surat at this Census proved to be under 100,000, namely 98,936, which would remove it from the "City" class in the absence of orders from the Local Government that it should be regarded as a Census "City". Surat is not a growing town but there is little doubt that its present Census enumeration is an understatement. It seems likely that the population should be about the 1921 figure, as many persons must have escaped enumeration on account of the opposition to the Census caused by the non-co-operation movement in Gujarat. There is no reason to think that Surat has failed to maintain its population at a stationary level and the Census figures must be regarded as only partially accurate. Hubli has returned a population of 89,982. It was also affected by the non-co-operation movement against Census enumeration and probably the population enumerated is understated. It does however show a substantial increase in population over 1921 when it was first included in the category of Census "Cities".

9. VARIATION IN THE POPULATION OF CITIES IN THE PRESIDENCY.

The statement (No. 4) given below shows the population of places classed at one time or another as "Cities" for the last four Censuses.

	······································			EMENT No. 4	i.					
City			-						1921	1931
Bombay			• •		776,006	979,445	1,175,914	1,161,383		
Ahmedabad		••	. • •	••!	199,609	232,777	. 274,007	313,789		
Surat	• •		••		119,306	114,868	117,434	98,936		
Greater Poor	12	·	•	!	175,463	188,701	214,796	250,187		
Sholapur			,	!	75,288	61,345	119,581	135,574		
Karachi			••		116,663	151,903	216,883	263,565		
Hydorabad	٠٠.	••	••	!	64,790	69,140	73,951	96,021		
Habli	••		••		60,214	61,440	69,206	89,982		
Bolgaum			••		26,237	31,451	38,306	41,204		
Broach		••		!	42,896	43,403	42,648	34,276		
Nasik		••		1	21,490	33,463	42,756	48,703		
Sukkur	<i>:</i> .	••		••;	31,316	35,204	42,750	69,277		

STATEMENT No. 4.

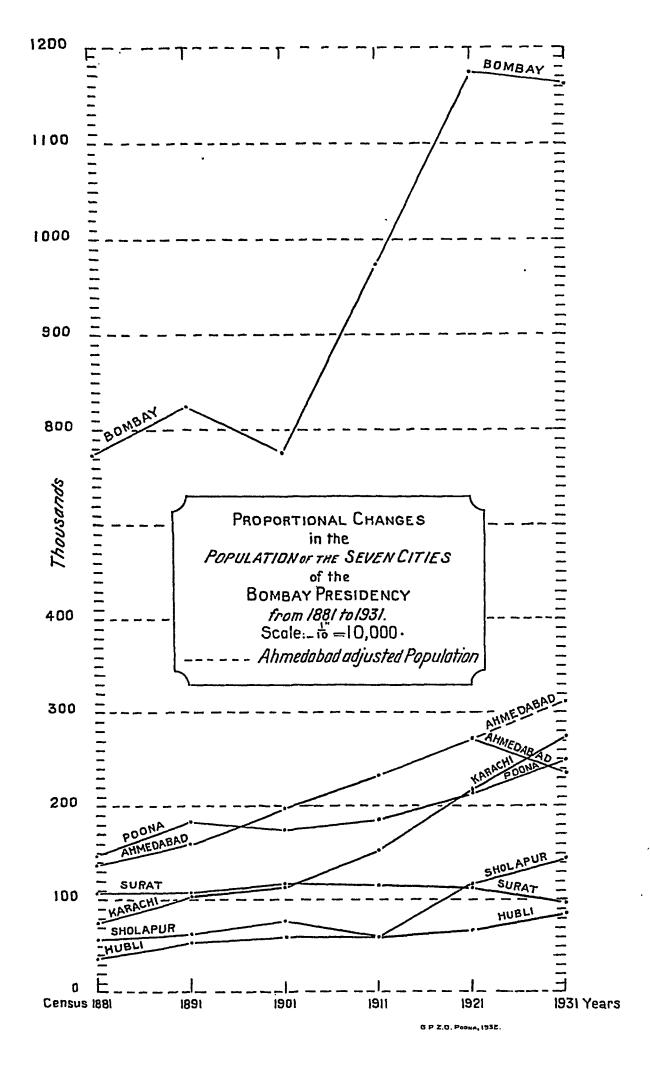
In 1901 all the above were treated as "Cities". In 1911 only Bombay, Ahmedabad, Karachi, Surat, Poona and Sholapur were treated as "Cities". In 1921 Hubli was added to the 1921 list. In 1931 these seven towns remain as "Cities" but the population statistics and the report are confined to Bombay, Karachi, Poona and Sholapur only. The population of cities and of towns once classified as "Cities" at one time or another has been given in the statement above. The population of towns with a population of over 50,000 is set out here for comparison:—

Kolhapur 69,860 Shikarpur 62,505

The statement (No. 5) given below shows the comparative growth of the various cities of the Bombay Presidency since 1872.

Sms	TEMENT	NTO.	ĸ
DIA	11. 11. 1. 1.	INU.	₩.

City) 	1872	1881	1891	1901	1911	1921	1931
Fombay	• • •	644,405	773,196	821,764	776,006	979,445	1,175,914	1,161,383
Ahrzedabad Karachi	••:	129,505 56.753	137,011 73,560	159,366 105,109	199,600 116,663	232,777 151,903	274,007 216,883	313,789 263,565
Poons	• •	125,613	144,340	162,099	175,463	188,701	214,798	250,187
E 2772 2	• •	107,833	100,844	100,229	119,306	114,868	117,434	08,936
Fholagur	••	53,403	59,820 ;	61,915	75,288	61,345	119,581	135,574
Hubli	٠.,	27,961	36,677	52,595	60,214	61,440	69,206	89,982



The enumerated population of Ahmedabad in 1931 was 234,265. This figure was known to be much too low as the city was badly affected by the non-co-operation movement which greatly hampered Census Operations. This matter has been discussed at some length in another volume of the Bombay Presidency Census Report, Vol. VIII, Part I. The Census authorities did not accept the enumerated population as correct and by estimate raised the population figure from 234,265 to 313,789; of which 310,000 was estimated as the population of the City and 3,789 as the population of Ahmedabad Cantonment. The Municipality of Ahmedabad have recently taken a Census of their own in July 1932 and have found the population to be 382,768. Though this cannot be recognised officially as the Census figure, there is no reason to doubt its substantial accuracy. Ahmedabad has certainly been flourishing in the last decade and it is certain that the general increase in population found throughout the Presidency has not omitted Ahmedabad.

The statement (No. 6) given below shows the variation in the population of the cities since 1872, of which the Census figures are taken as equivalent to 100 in each case.

STATEMENT No. 6.

Variation in population of Cities since 1872.

Proportionate population of each city at each succeeding	Census taking	5
population of 1872 as 100.		
• • • • • • • • • • • • • • • • • • • •		
1 .1 -1		1

	j	1872	1881	1891	1901	1911	1021	1931
Bombay Ahmedabad Karachi Poona Surat Sholapur Hubli		100 100 100 100 100 100 100	120 107 130 115 102 112	128 124 185 146 101 116	120 155 206 140 112 141	152 181 268 150 107 115 162	182 213 382 171 109 224 182	189 244 464 199 92 254

The great increase in the population of Karachi is worthy of note. The stationary nature of the population of Surat is also remarkable. Sholapur showed a great increase in the decade 1911 to 1921 but the increase has since slowed down. Hubli shows a large increase this Census.

CHAPTER II-BOMBAY CITY.

1. DEFINITION OF BOMBAY.

Bombay City as a Census unit includes the main Island (town) with the area reclaimed from the sea within the last decade, 1921 to 1931, and four islands in the Harbour, namely Cross Island, Middle Ground, Oyster Rock and Butcher Island. This means that the definition of Bombay remains the same as in the Census of 1921. In the 1921 Cities Report there is a very long and detailed discussion of the area of the Island and the areas of sections. The conclusions at which the Superintendent of Census Operations (Mr. Sedgwick) arrived are stated on page 8 of the Cities Report for 1921 and have been accepted here. There is no need for going into difficult questions of disputed areas in this Report. The definition of the Bombay Census area is now sufficiently clearly established.

2. TAKING OF THE CENSUS.

The Census of Bombay City was taken by the Executive Health Officer of the Bombay Municipality under the general supervision of the Provincial Superintendent of Census Operations, Bombay Presidency. The manner in which the Census was taken in 1931 has been fully described in the excellent report of the Executive Health Officer, Dr. J. S. Nerurkar. That report has been printed as Appendix A to the present volume. Particular attention should be directed to the description of the difficulties encountered, especially in consequence of the civil disobedience movement.

3. WARDS, SECTIONS AND DENSITY OF POPULATION.

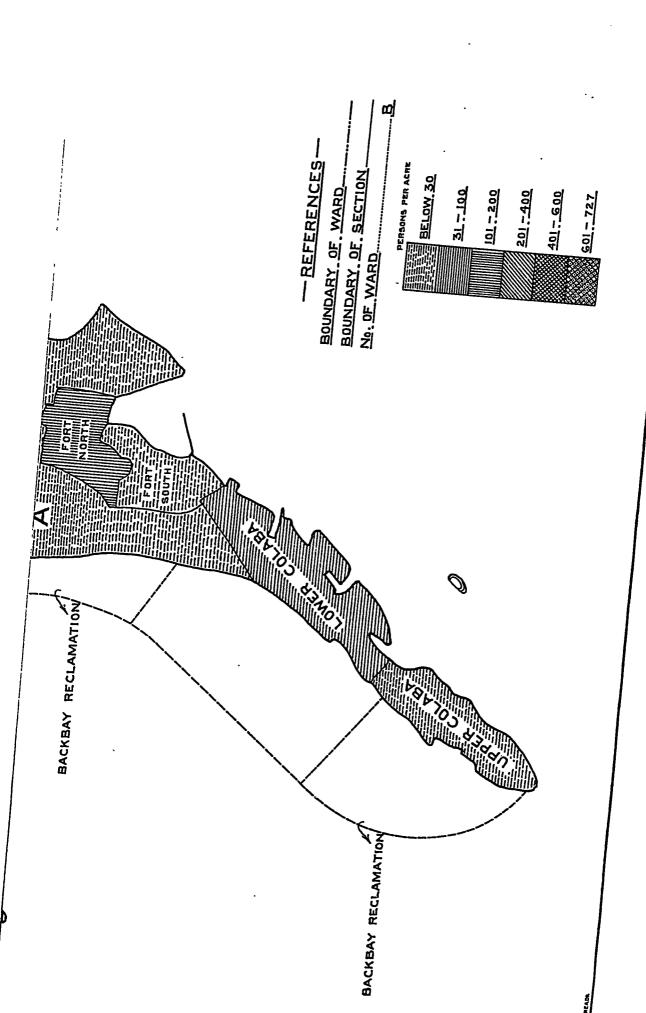
A map has been prepared of Bombay Town and Island showing the boundaries of the various wards and sections, and the density of population by sections. This map will be found opposite page 6.

4. AREA OF THE ISLAND AND AREAS OF SECTIONS.

The following statement (No. 1) shows the area in acres of each section at this Census and in 1921.

STATEMENT No. 1.,

	Ward and	l Section.			Area, 1921	Area, 1931	Increase (+) Decrease ()
	-	.		-		• •	
A Ward		• •	••	••	1,443-81	1,768.49	+324.68
Upjer Colata		• •			162-64	109-51	4-246-87
Lever Colsta	••	• •			279.74	279 - 74	
Peet South			••		133-11	133-11	
Pint North	• •				155-65	159-68	
Parter de		• •			709-61	787+45	4· 77·81
B Ward	**				637 • 65	637-65	
Calle				•	47.02	47.02	
Mer iss					157-33	187:33	
] "an . p} \$ q;[lini-Ut	im.et	
13 1 15:		•	•		302-66	302-66	
c Ward					466-69	550.60	÷ 90·09
111				••	55:21	\$5:21	!
Data Tita					115-27	204-27	: 10.00
5 3 2 2 . 3 W .					90-138	95.44	
Fil Admir		i	••		75-46	77:45	}
Styne Price Property		,			11-1/-	44.03	1
I Sant Tills	.,				41-11	41-14	



STATEMENT No. 1-contd.

		Ward and	Section.		1	Aren, 1021	Area, 1931	Increase (+) Decrease (-
) Ward	• •	* **	**			1,624 · 53	1,624.53	
Chotwadi						155.00	155.00	
irgaum	••		••	••	• • •	112-40	112.40	
haupati	• •	••	••	••	•••	108.72	108.72	
Valkeshwa				. •		589.90	589.90	
imzolo <i>t</i> hł		••	••	••	••	658-51	658.51	
E Ward	••	••	••	••	••	2,416 • 59	2,416.59	
Tardeo		••		••		149.86	149.86	7
Kamathipu	ira	••				62.44	62-44	•
First Nagp	ada	••		• •		29.38	29.38	
Second Na	gpada	••	••	••	• •	33.05	33.05	1
Byeulla	••				••	567.57	567-57	
Tarwadi						498-81	498-81	
Mazagaon	••	••	••	••	•••	1,075.48	1,075-48	<u>.</u>
				ļ				,
F Ward	••	••	••	••	••,	4,698-05	4,698-05	
Parel	• •	••	• •			561-25	561.25	
Sewri		••			••	577.70	577.70	
Sion	••	**	••	••	••,	3,559-10		;
G Ward	••	• •		••	•••	3,784.38	3,784.38	† •
Mahim				••	••	1,511.00	1,511-00	
Worli	••	••	••	••	•	2,273.38	2,273.38	
				Grand Total	,	15,065.61	15,480-29	+ 414.68

The total area of the Island at each of the previous Censuses and at this Census after rounding off the acres thus comes to :—

1872	• •	••	••	• •	11,930 acre	es.
1881	• •	••	• •	• •	14,229 .,	
1891	• •	••	••		14,080 ,,	
1901	••	•			14,342 "	
1906	• •	••	• •	••	14,386 "	
1911			••	• •	14,576 ,,	
1921	• •	••	••	• •	15,066 ,,	
1931	••	••	• •		15,480 ,,	

The total increase in area in Upper Colaba, Esplanade and in Dhobi Talao is due to the Back Bay reclamation.

5. CHANGES IN THE POPULATION FIGURES AND ACCURACY OF THE CENSUS ENUMERATION.

The population of Bombay in 1921 was 1,175,914. The population enumerated in the present Census is 1,161,383, a decrease of 14,531. If the figures of recorded births and deaths are taken for the intercensus period of 120 months the

enumerated population in 1931 would show a deficiency of 108,130. The statement (No. 2) which follows will make the point clear.

STATEMENT No. 2.

-						Births and death	ıs in Bombay be	twoon 1921–1931.
		Yes	ır.			Births.	Deaths.	Excess of deaths over births.
lst Apri	l 1921 to l	st Janua	ry 1922			14,523	36,716	22,193
	[1922]		1923	• •		20,452	37,297	16,845
	1923		1924	••		20,995	37,959	16,964
	1924	•	1925	••	••	21,838	38,774	16,936
	1925		1926		[20,268	31,968	11,700
Do.	₹ 1926 }	do.	1927	••		21,008	31,991	10,923
	1927		1928	••		21,685	27,632	5,948
	1928		1929	••		24,017	27,312	3,295
	1929		1930	••]	24,220	26,555	2,335
	[1930]		1931	• •	••	25,329	27,552	2,223
lst Janu	ary 1931 to	Ist April	1931	••		6,447	<i>5,</i> 215	—1 ,2 32
				120 Months		220,842	328,972	108,130

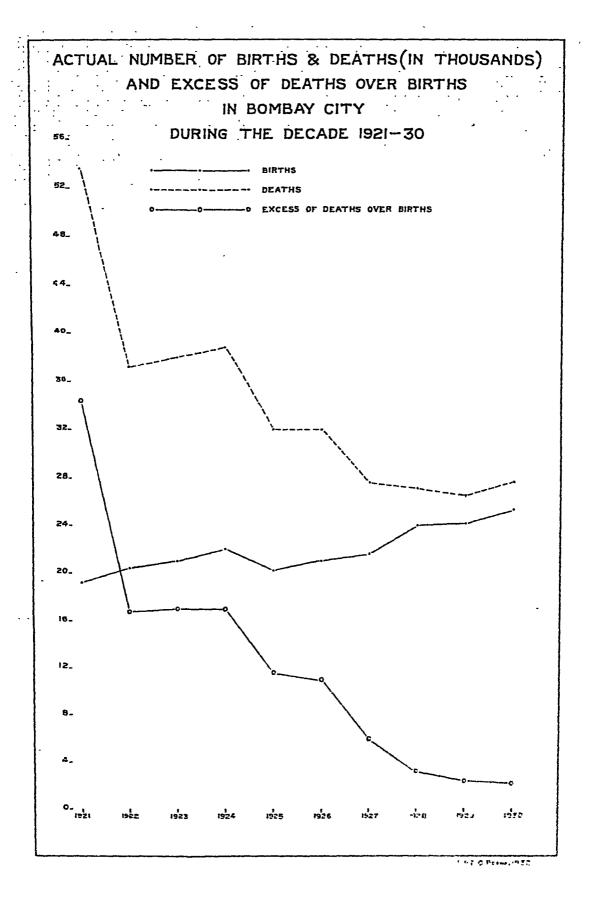
Thus there is a difference in population of 108,130 (excess of deaths over births in ten years) minus 14,531 (difference in population enumerated in 1921 and 1931) to be accounted for. Were the figures of births and deaths accurate this would give the exact number of immigrants.

6. VITAL STATISTICS.

The figures of births and deaths cannot be regarded as accurate and the birth figures are undoubtedly less satisfactory than the death figures. If the population be reduced to thousands and the figure 93,599 reduced to 9.4 per annum, the following calculation can be made (statement No. 3).

STATEMENT No. 3.

Year.	Population in thousands.	Deduct for excess of deaths over births.	Rosults.	Add constant for immigrants (9.4).	Result, being population at the end of each year.	
1		3	4	5	G	
			•	1		
1621 .	. 1,175-9	22.2	1,153.7	9.4	1,163 · 1	
mer .	. 1,163.1	; 16.8	1,146-3	9.4	1,155•7	
1023 .	. 1,155.7	17.0	1,138-7	9-4	1,148·1	
921 .	. 1,148-1	16.9	1,131.2	9-4	1,140.6	
025 .	. 1,140.6	11.7	1,128.9	9.4	1,138-3	
(926 .	. 1,135-3	10.0	1,127-4	9.4	1,136.8	
1627	1,158.8	5-9	1,139-9	9.4	1,140-3	
1924	. 1,140-3	. 3.3	1,137.0	9.4	1,146·4	
1635	. 1,146-4	2.3	1,144-1	9.4	1,153.5	
1900 .	1,153-5	2.2	1,151-3	9.4	1,160 · 7	
1571	1,160-7	- 1-2	1,161-9	9.4	1,171 · 3	



By this calculation the population in 1931 would be expected to be 1,171,800 whereas it was actually enumerated as 1.161.383, a deficiency of 9,917, which would show that the vital statistics are not accurate.

The remarks quoted below from the report of the Executive Health Officer, Bombay Municipality show that the expected population of Bombay City in 1931 was between one million three hundred thousand and one million five hundred thousand, but that several influences were at work which prevented these expectations from being fulfilled.

 Year 1922 :- 1,220,473

 Year 1923 :-- 1,220,120

 Year 1924 :-- 1,239,767

 Year 1925 :-- 1,259,414

 Year 1926 :-- 1,279,061

 Year 1927 :--- 1,298,708

There was, however, reason to believe that the increase which occurred in the years 1911 to 1920 did not continue at a uniform rate and hence the estimated population for 1927 was retained unaltered for the subsequent years. Thus the population that was expected in the City was somewhere about 1.300.000.

In 1931 the final count of the population of the Bombay City that was declared was 1,157,851. This was at a time when there was trade depression all over necessitating the exodus of the unemployed to their native villages. This exodus is estimated at nearly two lakhs. In respect of the mill industry alone, it was officially ascertained from the Millowners' Association that five mills were closed between April and August 1930 throwing thereby out of employment 12,669 persons who could not have been absorbed in any other industry and must have therefore left the city for their villages with their families which, if calculated at four members in a family would disclose the figure of 50,000 as the exodus for the mill industry alone. Although there are no data for estimating the exodus due to other industries, the figure of 150,000 would not be an exaggeration. Owing to the movement of non-cooperation, it can roughly be estimated that about 10,000 persons must have escaped enumeration altogether. This figure of exodus when added to the actual figure obtained after enumeration would make the population figure over 1.300,000 that was expected and under the normal conditions this expectation would perhaps have proved true."

The enumerated population of Bombay is probably not very far from the final truth. The population has certainly not been standing still during the past decade. But there have been severe epidemics, a heavy business slump and several years of bad trade, which have combined to depress the figures for the last years of the decade.

7. Density.

Density of population in cities is an important criterion of congestion and overcrowding. The crude figures are, however, liable to misconstruction unless the topographical conditions of the various sections are adequately allowed for. What really matters of course is the density of population in those areas where population congregates, as in most sections there are usually some areas that are comparatively open. The density figures are therefore to be used with caution. Mr. Sedgwick drew attention to this point in his 1921 Cities report. He remarked "It is particularly important to remember that, in the peripheral sections, dock basins, salt pans, etc., are included in the total area. This means that the density per acre of occupiable dry land is really higher than the figure shown. This particularly applies to Esplanade, Mandvi and Dongri with their large dock basins and to Sion with its salt pans and lakes. Secondly, it must be remembered that the boundaries of Mahalaxmi, Byculla, Parel, Mahim

and Worli were almost certainly different in 1881 from what they were in 1901. Thirdly, the uncertainty regarding areas of sections in 1901 and 1911 has to be remembered. And lastly it must be remembered that the 1901 densities were calculated on a population thinned out by plague emigration and by plague losses not yet refilled."

The density of Bombay Town and Island as a whole in 1931 was 75 persons per acre. The density of population in 1921 on the then reported area was 78; in 1911 the figure was 64. The particular circumstances prevailing at the time of the Census in 1931 must be taken into account. Bad trade conditions have undoubtedly had some effect in lowering population in particular areas. If this be remembered it will be safe to conclude that there has been no great improvement in a lowering of the density in overcrowded localities.

The statement (No. 4) given below shows the density of population per acre for six Censuses. A map showing density will be found opposite page 6.

STATEMENT No. 4

				Number of persons per nero.					
Section	4000			1					
			1881	1891	1901	1911	1921	1931	
1		ì	2	3	4	5	. 6	7	
		•		•					
Ugger Colata	•		20	30	27	11	23	1.1	
Lower Colsta			56	62	45)	70	72	71-3	
Fret South	•		27	30	25	26	31	26	
Fort North			235	247	171	158	195	163	
Eiglanade			21	16	16	26	22	18	
takh			726	624	473	470	489	384	
far. fax			261	227	191	202	206	223	
Proceditudi			526	198	460	434	469	413	
Da gre			115	10a	90	95	69	43	
turkes			55%	502	319	339	412	454	
A. of Takes			402	401	296	338	357	213	
ใดกรรษาสร้า		•	150	192	i 131	219	306	326	
i sindawaz			341%	506	359	481	171	478	
Çerri Kazwada			77*	e)trie	598	602	737	727	
ibers Tales			71111	640	536	552	552	565	
Removals			175	169	159	144	256	254	
नेत्रमुखनार <i>ः</i>			21/2	217	119	217	320	345	
1447441		•	\$141	163	60	102	131	149	
Salaro Par			21	21	t <u>1</u> 9	20	31	39	
5°3° 5°4 6 ~2			17	46	1 24	41	โกฯ	56	
Tambre.		-	141	# 3	92	121	213	212	
Parating of	•		4.1.~	412	101	556	711	662	
Most Nazyula			32.3	376	337	215	280	246	
Secret Beginse			1-2	572	547	63*	699	636	
F - 11. 12			7.3	24	113	147	161	162	
**************************************			31	14	1 35	50	4.3	ЯĮ	
SCatago F				50	, 15	41	31	40	
things.			17	250	· //	h 2	107	113	
, rladre ,			ri	11	21		. <i>5</i> 41	46	
h_ ,15			4		•4	7	; 16	19	
31,8 2			19	100	21	21	33	:1.3	
· • •			fs.	17	25	\$10	53	Eps	

Tracker of a report test has all read altogether in some sections, chiefly Upper the star blocker to. Distance of Panaswall. In the first three of these the flace has been start at a real of the chief cause



Density 11

of the fall in density. But this does not mean that the actual density per occupied acre has fallen. In Fanaswadi an increase in area has proceeded simultaneously with an increase in density of population. This would seem to show that in Fanaswadi congestion is becoming worse. In Kamathipura the density has fallen considerably. This area is inhabited by labourers. Many of these have left Bombay owing to the trade slump and the density has fallen from 714 to 602. Changes in the density in other sections are not noteworthy. It was pointed out in 1921 that the central portions of the city declined in density after 1881 and had begun to fill up again. "Undeniably", it was remarked. "the central portions of the city are far more densely crowded than is compatible with sanitation and if it is true, as seems to be the case, that they are now increasing in density after temporarily thinning out, the fact is very deplorable". This may be admitted. There is no sign this Census of any improvement in this respect though the densities of some of the most thickly populated parts of the city have fallen a little. The departure of labourers and of traders from Cutch and Kathiawar, and non-cooperation may however account for this slight decrease,

S. Religion.

The actual numerical changes in the different religions since 1921 are shown in the table which appears later in this section. All religious except Hindu and Jain have increased their figures at this Census. In respect of Jains it is always doubtful whether the numbers recorded are really accurate as many return themselves as Hindus. Sometimes there is no uniformity about this practice so that the comparative figures of Jains and Hindus are always liable to a certain amount of disturbance by influences which cannot be gauged statistically. The figures recorded must therefore be taken for what they are worth and this phenomenon borne in mind. As regards Hindus, the disturbance is of course not nearly so great as in the case of the Jains, who are a very much smaller community. The present Census shows that the number of Jains enumerated has decreased by 11,460 and the number of Hindus by 47.820. The decrease may, however, be more apparent than real as these sections of the Bombay population were affected considerably by the non-cooperation movement. In the case of the Jains in particular the numerical effect of this was probably quite important. The disturbance caused by non-cooperation can be shown indirectly from several facts. If the figures of immigration from important areas which usually supply numbers of Hindu and Jain immigrants into Bombay be examined it will be hard to resist the conclusion that they are unduly low. For instance the number of immigrants recorded from Ahmednagar district this Census is only 17.467 against 48,501 in 1921. Satara district provides only 53.211 as against 65,953, in 1921; Kolaba district 32,606 as against 43,160; Cutch 20,029 as against 37,480 and Kathiawar 53,288 as against 72,435. As has been pointed out already, had trade and the business slump have almost certainly led to some decrease in the number of these immigrants but it is quite impossible that the decrease can be as large as the Census enumeration shows. The main cause must be the civil disobedience movement which led many Hindus and Jains to evade enumeration or to make false returns.

The statement (No. 5) now given shows the actual increase or decrease in each religion for 1931 as compared with 1921.

STATEMENT No. 5.

		Religio)11 .			Persona.	30x1++	leme.
Carrie and Carrie a								
Hindu			••	••		- 47,50°	· 4.5:	٠.
Muelim	••	••			, .	· : 02:	1. 15,000	
Jain	••				, .	11.4%		j."
Zoroaetrian .	••	••			, .	3 * 3 :	2747	. 🗻
Christian	••	••	••			12.51	2.5424	
Jon	••	••	••	••	٠.	1	747	
			Tot	tal porposianin	.	~ 14.25t	- 34 Es.	$; \mathcal{A}^p$

The increase in the Muslim and the Christian population is worthy of note. The loss in the numbers of Hindus and Jains affects mostly the male population which contributes more than the female to an area of immigration like Bombay with its accessive characteristics.

In the Table (No. 6) which follows the percentage distribution of the population by religion is shown for six Censuses. The percentage of Hindus increased steadily from 1881 to 1921 but this Census it has fallen from 71.2 to 68. The percentage of Muslims, which showed a decline from 1901 to 1921, has risen this Census from 15.7 to 18 per cent. The percentage of Christians in the Bombay population has been remarkably constant on the whole but this Census it shows a rise from 5.8 to 7. The percentage of Zoroastrians shows little variation from the 1911 figure. It has not recovered the percentages which were prevalent prior to 1911. The percentage of Jews shows little variation over forty years. The Jain percentage figures are subject to capricious fluctuations for the reasons already explained. The majority of the population of Bombay City consists of Hindus and Muslims. These together form more than three quarters of the total. Up to the present Census Hindus were gaining and Muslims losing. But this time the order has been reversed. Four maps are attached which show the distribution of the Hindu, Muslim, Christian and Zoroastrian communities.

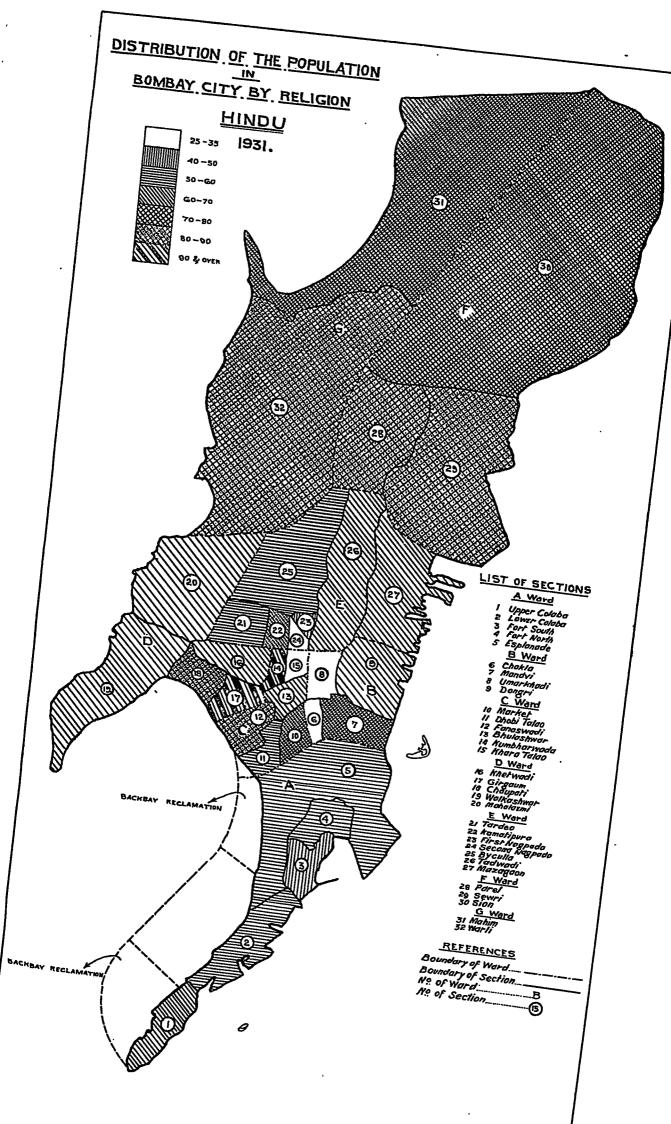
STATEMENT No. 6.

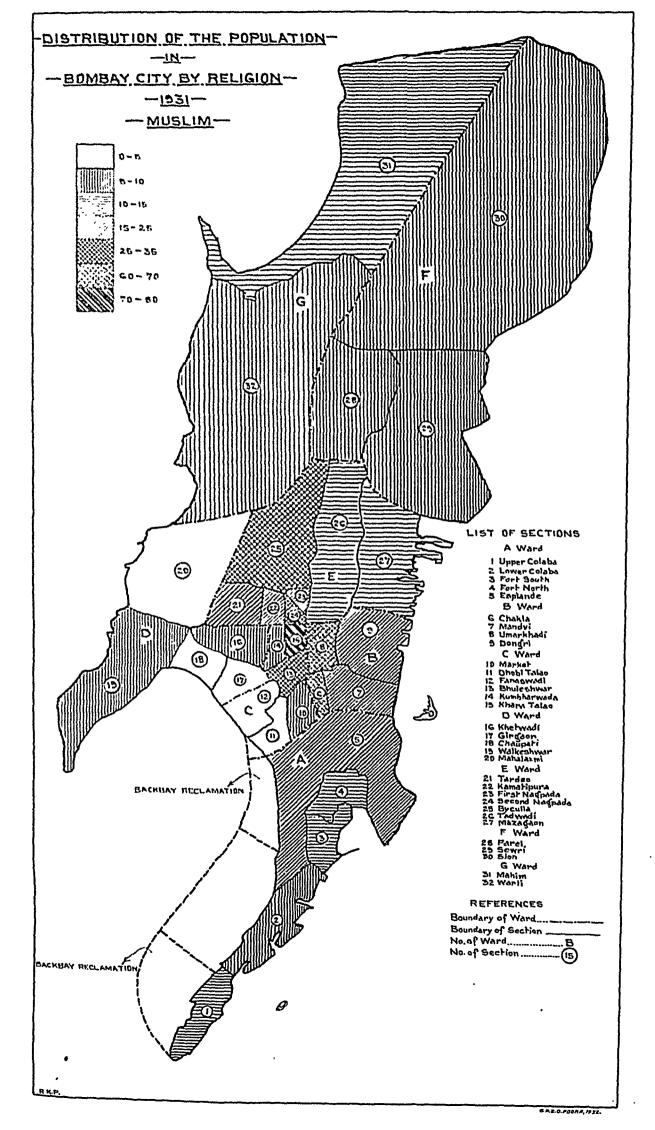
Religion.		1881	1891	1901	1911	1921	1931	
Hindu		65.2	66-1	65.5	67-8	71.2	68-0	
Muslim	!	20.5	18.0	20.1	18.3	15.7	18.0	
Jain	٠.;	2.2	3.1	1.8	2.1	2.0	1.0	
Zoroastrian	• • .	6.2	5.8	6.0	5.2	. 4.5	5.0	
Christian	••'	5.5	5.5	5.8	5.8	5.8	7.0	
Tew	1	0.4	0.6	0.8	0.7	0.6	0.8	
Others		,			0·1	0.2	0.2	

The statement (No. 7) which follows shows the regional distribution of religions.

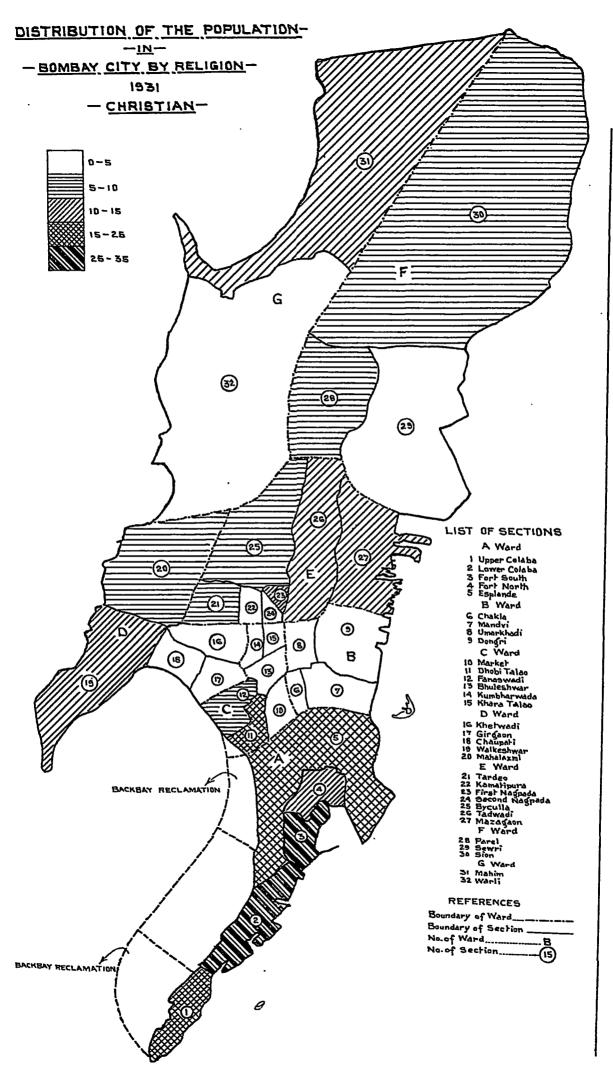
STATEMENT No. 7.

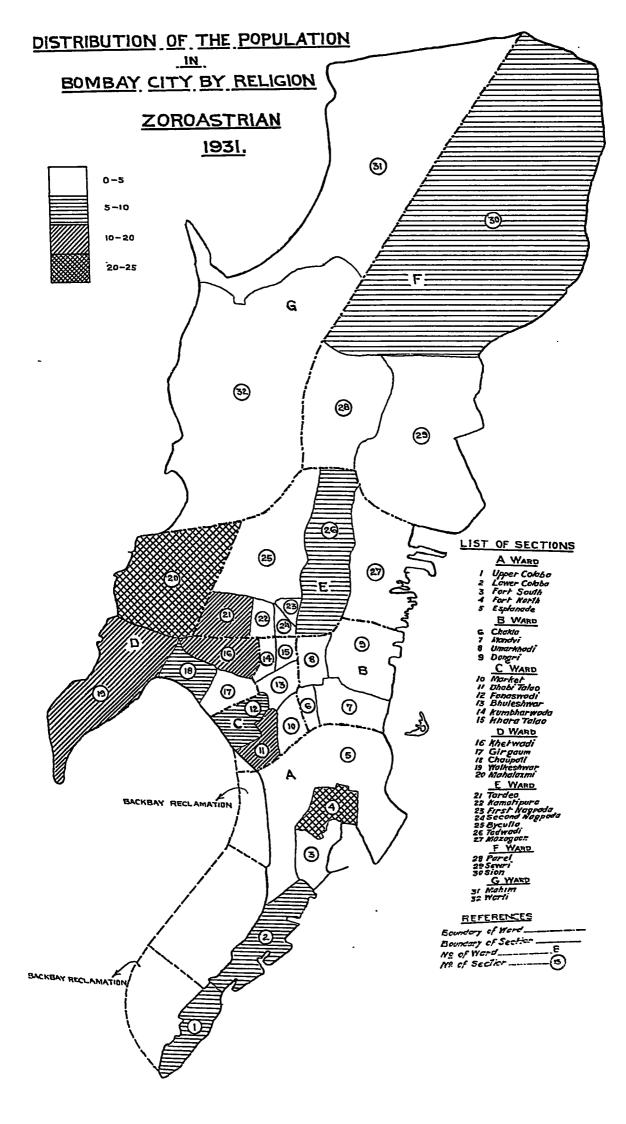
	!	Percen	tago Table o	of the popu	ulation of sectio	ns of Bombay	by religio	on, 1931.
No.	Sections				1			
٠.	•	Kindu.	Muslim.	Jain.	Zoroastrian.	Christian.	J077.	Others
1	. 2	. 3	4	5	6	7 .	8	9
	City as a sell t	40			_			0.0
	City as a whole Upper Colaba	69	18	1.1	5	6.9	0.7	0.2
1	Lower Colaba	67	10.8	• •	5.2	16.5	0.2	0.0
2	Fort South	55.6	8.7	0.4	6.0	27.3	1.8	0.2
3	- · · · ·	48-4	12.8	••	1.5	34.0	3.1	0.2
	Fort North	54-2	17:3	0.4	23.0	10.7	0.2	0.2
5	l'aplanade	54.9	23.3	0.1	4.2	16.0	0.6	0.8
ij	Cakh	32.0	66.6	0.5	0.2	0.2		0.1
7	Mandri	78-3	20-1	0.6	0.0	0.4	0.4	0.2
>	Umukhadi	25.0	69-2	1-1	0.0	1.6	3.1	0.0
÷	Dougri	68-5	22.8	4.2	0.1	1.5	2.8	0.1
10	Mark-t	78.9	9.3	7.8	0.2	3.8	0.0	0.0:
11	Diobi Talan	55.7	2.7	0.6	16.0	22.0	0.0	0.0
1.	Fanarma-li	87-6	1.3	0.2	5.1	5.8	••	0.0
13	Ehul-shwar	£0.7	34.2	4.5	0.6	0.0	• •	0.0











STATEMENT No. 7---contd.

No.	Sections.		Percentage Table of the population of Sections of Bombay by religion 1931.								
		Hindus.	Muslims,	Jain.	Zoroastrians.	Christians,	Jows.	Othorns			
1	2	3	4	, <u> </u>	; 6	7	8) p			
14	Kumbharwada	92.8	5.9	· 1·0	6-1	0.5	0.0	0.0			
15	Khara Talao	22.8	76.7	0.4	0.0	0.1	• •	0.0			
. 16	Khotwadi	69.0	9-1	0.2	18.7	2.7	0.0	0.0			
17	Girgaum	91-4	0.0	0.9	1.0	2.8	0.0	0.0			
18	Chaupati	84.2	3.0	1.5	6.4	4.0	0.2	0.1			
19	Walkeshwar	60-6	9.4	1.6	14.6	13-1	0.2	0.0			
20	Mahalaxmi	61-1	4.9	0.4	22.4	7.0	0.0	0.3			
21	Tardeo	56.0	19:1 4	0.0	18.0	5.3	0.2	0.6			
55 -	Kamathipura	71.8	24.0	1.1	0.10	1.0	0.6	1.4			
23	First Nagpada	42.5	21.7	0.9	; o·1 :	11-8	20.0	0.0			
24	Second Nagpada	25.8	7.3	0.5	0.2	1.0	3.0	0.0			
25	Byculla	57.4	20.0	1.0	1.0	9.0	2.0	0.2			
- 26	Tarwadi	67.8	11.7	0.3	6.4	12.2	1.6	0.1			
27	Mazagaon	/ 87.81	, 14.7	0.2	2.6	14.1	0.4	0.5			
28	Parel	A 15. 4	+ 5·8 °	0.7	4.4	5.7	0.2	0.1			
29	Sonri	. 7	9.0	0.7	0.2	2.0	0.0	0.1			
30	Sion	7500	8.5	0.7	7.7	7.3	0.3	9.3			
31	Mahim	74.2	7 13.6	0.7	0.8	10.2	0.1	0.1			
· 32	Worli	87.0	6-3	0.6	1.1	3.7	0.4	0.0			
33	Harbour etc.	51-2	27.9	0.5	1.1	10.8 1	0.2	2.3			

It will be seen that the areas where Hindus are most predominant are Mandvi (78·3), Market (78·9), Fanaswadi (87·6), Kumbharwada (92·8), Girgaun (94·4), Chaupati (84·2), Parel (82·8), Sewri (86·2) and Worli (87·9). The areas in which Muslims are most predominant are Chakla (66·6), Umarkhadi (69·2) and Kharz Talao (76·7). In no other section does the proportion of Muslims exceed 24·2 (in Bhuleshwar). Zoroastrians are most numerous proportionately in Fort North (23 per cent.), Dhobi Talao (10), Khetwadi (18·7), Mahalakshmi (22·4), Tardeo (12, and Walkeshwar (14·5). In no other section do they form more than 7·7 per control of the total population. The distribution of Christians is more diffuse than that of Zoroastrians. Christians are most numerous proportionately in Lover Colaboration (27·3), Fort South (34), Dhobi Talao (22), Tarwadi (12·2), Mazagam (14·1) 22.5 Mahim (10·5).

The following statement (No. 8) for 1921 and 1931 shows the comparative proportions of Muslims and Hindus in the sections in which these are most

predominant respectively.

STATEMENT NO. 8.

	~ - ·- ·- ·	 	*****	and a second comment of the comment					
Section.		Prospensien gen PVI i	ed Morliere Berdoor	والمعروض		terreportan et Kalana ter OK Hathan			
-		(32)	1721				อเรา	iff	
Khara Talar, Umarkhari Chakla Fint Nagarar Bhulatarar Byenta Baplacarar Kamattirana Tarder,	~	20 20 20 20 20 20 20 20 20 20 20 20 20 2	223 127 170 170 170 170 170 170 170 170 170 17	tenny). Sens Sensie Standyten: Standyten: Font Sensie Standyten: Tannali Standyten:			#	TO THE TENT	

Nex propositions things also religions in a greater of name interest time in more propositions things again the declarate and the city proposition in the contract of the city proposition in the city proposition.

of immigration and permanent settlement. For the City as a whole the proportion of females to males is 554 to 1,000. The following statement (No. 9) shows the proportion of females to males in each religion for six Censuses.

STATEMENT	No.	9.
CITATESTERI	710.	v.

				Number of females per 1,000 males in each religion 1881-1931						
	Roligion.			1881	1891	1901	1911	1921	1931	
Hindu		• •		664	571	610	521	531	562	
Muslim	• •			679	633	617	507	452	455	
Christian				521	493	521	486 -	480	569	
Zoroastrian	••	••		831	910	904	903	864	888	
Jain	• •	••		341	311	381	329	357	381	
Jew	• •	• •		••	• •	[883	870	873	
			ĺ				₹ :			

The 1931 returns show that the proportion of females to males has risen over the 1921 returns in every case. The reason for this is not very clear but the general increase of population and the absence of anything like the influenza epidemic in the decade may have something to do with it. Further if the number of male labourers leaving Bombay on account of the trade slump has been considerable it would tend to bring the total figures of the proportion of females to males a little nearer the figures found amongst the rest int population, where the female proportion would be expected to be higher. The Jains show by far the lowest proportion of females to males. This is because they are largely a merchant and trading community with family ties elsewhere. The Zoroastrians show the highest proportion of females to males. They are the converse case to the Jains. They are permanently resident in Bombay which is in many ways their home town.

9. BIRTHPLACE.

Mr. Sedgwick remarked in 1921 "The fact that the Bombay population is largely immigrant, using that term of course in its Census sense, is well known. The percentage of the total population which has actually been born in Bombay has steadily declined at each Census, as is shown in the margin. We have

			now reached a condition of things possibly
Consus.		Per cent.	unexampled. Where the matter will end it is
1872		31·1	difficult to see." (Census of India, Vol. IX, page 16).
1881		27.8	Mr. Sedgwick forecasted that the proportion of
1891	••	25.0	
1901	• •	23.4	the Bombay-born population in the Bombay
1911		19-6	City population was likely still further to decline.
1921		16.0	
1931	• •	24.6	The Census figures of 1931 do not on the face of
			them bear out this forecast. It is perhaps possible,

had the enumeration been accurate, that the forecast would have been fulfilled. But the figures as actually recorded do not bear this out. The percentage of the Bombay-born population steadily declined till 1921 from 31·1 in 1872 to 23·4 in 1901 to 16 in 1921. But this Census the figures show a rise to 24·6, which accords very closely with the figures of 1891. The enumeration at the present Census was not very satisfactory. In cases where birthplace was not filled in, that is, where the column in the enumeration book was returned blank, "Bombay" was shown as the birthplace, according to instructions which were issued. Very possibly this has affected considerably the final figures of the proportion of the Bombay-born population and also of the number of immigrants from various areas. The proportion of the Bombay-born population to the total city population per mille at each Census since 1872 is shown in the statement (No. 10) below:—

		Sta	TEMENT NO.	. 10.	-		
Census.					Hom te	e-born por mille of otal population.	f
1872	• •	••	• •		• •	311	
1881	••	• 4	• •		• •	278	
1891	••	• •	• • .		• •	250	
1901	• •	• •	• •			234	
. 1911	• •	• •	••	• •	•	196	
1921	. ••	• •	• •	• •	•		
1931	••	••	••	••		246	

The following statement (No. 11) shows the distribution of every 1,000 of the population of Bombay by birth-place in 1921 and 1931.

STATEMENT No. 11.

		;	Birth-place.	i	٤٠	•		1931	1921
Bombay Griy			• •	•••				246	160
Ratnagiri				••	••			204	200
Kolaba	••	••	• •					28	37
lana and Bomba	y Suburban	district	• •	••	••	••		11	13
Central Division	•	••	••	••	••	••		142	206
Surat	•			••	••	••		50	34
Ahmedabad				••		••		. 18	15
Other districts of (Jujarat	••		••	••	••		8	6
Belgaum, Bijapur,	-	nd Kanar	a			••		9	9
Sind		• •		••		••		3	ě
Cutch		••		••		••		17	32
Kolhapur, S. M. C	. States and	Sawantw	adi			••		14	13
Madras Presidency		••	••	••		••		18	18
Punjab, Delhi and	North-Wes	t Frontie	Province			.,		13	11
United Provinces	••		••			••		72	60
Central Provinces	and Berar	• •						4	4
Bengal, Bihar, Ori	ssa and Ass	am	••					3	4
Rajputana, Ajmer	-Merwara	••	••					10	18
Hyderabad State		••	••			••		14	17
Baroda State		••	••	••				5	7
French and Portu	guese posses	sions in I	ndia			••		33	29
Other Asiatic com	itries	••	••	••				7	8
Europe	••	••	••		••			6	9
Elsewhere (includi	ng Bombay	unspecifi	ed)	• •	••	••		19	27

The distribution of persons born in Europe is shown in the statement (No. 12) below. The distribution will be seen to be very irregular.

STATEMENT No. 12.

	Ward.		Number of Ward.					Number of persons.	
A	••	••		1,505	E	••	••	. 1	577 _
В	••	••		28	F	••	• •	•• {	201
C	• •	••	••	1,098	G	••	••		146
D	••	••	••	587	Harbo	ur, etc.	••		2,523
							••	``]	2,020

Of these the following is the distribution of persons born in Great Britain and Ireland.

	Ward.		Number of persons.	waru.					
					••				
A	• •	••		1,327	E	••	••	.!	285
В		••		22	\mathbf{F}	••		•••	192
C	••		!	1,009	G	••	••	••,	140
D	••	••	"	61	Harbo	ur, etc.	••		2,252

The distribution of persons born in French and Portuguese possessions is shown below (statement No. 13). This population is almost entirely composed of persons from the Portuguese possessions on the West Coast of India, particularly Goa.

STATEMENT No. 13.

-	Ward.			Number of persons.		Number of persons.			
A B C D		 	••	2,010 442 11,005 7,680	E F G Harbo	 ur, etc.			10,089 2,196 4,001 1,279

In the following statement (No. 14) the actual number of immigrants into Bombay ('ity from the more important districts of origin is shown for six Censuses.

STATEMENT No. 14.

Birth-place		1881	1891	1901	1911	1921	1931
1		2	3	4	5	6	7
Alanstabad	••	7,004	. 9,439	9,594	16,298	17,557	20,470
Browch		1,763	1,537	1,226	1,660	2,272	4,497
Knira	[133	1,651	2,132	2,976	3,870	4,017
Sutat		35,803	29,940	25,097	35,072	39,682	58,275
Thrus including (Bot	abay.		!:	l.		1	i
Suburban district)		17,051	- 15.128	10,557	15,705	14,797	12,355
Kolala		11,506	28,851	21,100	37,110	43,180	32,666
Refusgin	1	126,190	162,586	145,835	216,060	235,566	237,256
Nasik		7.142	6,352	7,939	9,863	24,451	17,347
Ahmedoagar		8,274	0,543	15,100	14,611	48,501	17,467
Pinona	••	69,004	51,543	64,791	71,185	89,231	66,000
Stofaper .		8,749	4,420	8,812	8,528	11,816	7,367
Notern	• •	45,404	37,861	. 69,387	56,751	65,953	53,211
turk		45,333	34,000	28,179	36,470	37,480	20,029
Kathiswar	• • •	32,569	39,050	45,531	59,775	72,435	53,288
hillingur	••	4,220	4,215	5,093	9,309		5,391
Barrett		3,9496	H.857	5,625	4,501	6,349	6,027
Hy bested State.	••	5,525	9,515	7,431	9,302	19,602	15,914
Madrie		6,675	5.276	6,005	8,278	15,156	21,415
flajgesteris		9,331	12,907	10,461	12,453	19,722	8,280
Periodical testing Ports		2,429	0.572	6,116	8,616	10,425	11,837
Privat Poster and					f	70,911	{ 83,323
1841		5,723	4,831	6,643	50,682	10,011	33,343
Appelor.	••		15,395		••••	• • • • •	••••
I will blook be a two Priva	14 * PS	******	16,653	29,441	1,101	2,273	3,091
Augustal Eministración dest la	***, ,	2,304	1,650	4,336	3,543	5,016	4,811
the in this allowers	• •	2,11.54	2,50%	2,407	4,005	9,360	3,330
I men mer and from the	त्व सम्पर्ध		;			į	
aroa - trice	٠.	23,935	2134	14,754	32,106	31,111	35,702

Then become increased or not identify variation in the number of immigrants recorded in the 1931 Census. It will in the 1931 Census. It will in the 1931 Census. It will in the 1931 Census. The will in the Punjab, the United Programs from I and Post is now a transmit lave shown an increase of 50,981

Birthplace 17

at this Census. On the other hand, other places of origin show a decrease of 146,596. This gives a net decrease of 95,615 in the number of immigrants. As compared with the 1921 figures the number of persons born in Bombay shows an increase of 97,943. The detailed statistics of immigration discussed later in this section show the nature of the decrease in the number of immigrants. The differences in the number of immigrants from Ahmednagar, Poona, Satara, Cutch, Kathiawar and Rajputana recorded at the 1921 and 1931 Censuses are certainly remarkable. Apart from differences caused by unsatisfactory enumeration already commented on, the cause of the variations must lie partly in the fact that large numbers of these persons must be labourers and traders who, coming to Bombay when trade is flourishing, depart therefrom in times of depression. This would explain a decrease in the numbers in 1931. Increases are harder to account for. Why the number of immigrants from the United Provinces should have risen from 70,911 in 1921 to 83,323 in 1931 is obscure. So is the increase recorded in the number of immigrants from Surat. As regards the immigrants from the United Provinces, the only probable reason that occurs is that the increase must be despite the fact that large numbers of United Provinces immigrants must have returned to their own province. It would seem to suggest that there was a considerable expansion in Bombay after 1921 up till the time of the slump and that some of this expansion has remained. The following statement (No. 15) shows the variation in the actual number of immigrants recorded at the Censuses of 1921 and 1931:—

STATEMENT No. 15.

District.	•	Increase 1921 mmigrants. (+)	Decrease 1921 Immigrants. (—)	District.	Increase 1921 Immigrants. (+)	Decrease 1921 Immigrants. (—)
Province	ontier	2,913 2,225 138 18,523 1,690 6,259 1,412 12,412 818 4,591		Thana Kolaha Nasik Ahmednagar Poona Sholapur Satara Cutch Kathiawar Kolhapur Baroda Hyderabad State Rajputana Central Provinces and Berar Contral India Agency		2,442 10,514 7,104 31,040 22,232 4,449 12,742 17,451 19,147 3,870 322 3,688 11,333
	·	50,981				146,598

The extent to which the Ratnagiri district contributes to the population of Bombay City is remarkable. In 1931 no fewer than 237,256 persons were returned as born in Ratnagiri district. This is equivalent to 20.4 per cent. of the total population of the City. The other main contributors are Surat district 58,275, 5.0 per cent.; Kolaba district 32,666, 2.8 per cent.; Poona district 66,999, 5.8 per cent.; Satara district 53,211, 4.6 per cent.; Kathiawar, 53,288, 4.6 per cent.; Madras 21,415, 1.8 per cent.; United Provinces 83,323, 7.2 per cent.; and French and Portuguese possessions in India (actually only Portuguese possessions) 38,702, 3.3 per cent. The extent to which the various sources of immigration have grown or diminished in importance as contributors to the Bombay City population is

shown in the statement (No. 16) which follows. The proportions are based on the 1881 figures as equivalent to 100 in each instance.

STATEMENT No. 16.

	. Di	strict.			1891	1901	1911	1921	1931
Ahmedabad		••	••	4.	135	137	233	251	292
Broach	••	••	••		87	70	94	129	· 255
Kaira			••		1,241	1,603	1,937	2,917	3,020
Surat		••	••		84	70	98	111	163
Thana 'neluding Bo	mbay S	uburban di	strict		84 .	59	87	82	72
Kolaba	••	••	••		225	184	323	375	284
Ratnagiri		••		!	129	116 .	172	187	188
Nasik	••	••			89 '	111	138	344	243
Ahmednagar	٠.,	••	••		115	183 ;	177 '	586 [:]	211
Poons		••	• •		79	94 ′	103	129	97
Sholapur			• •		51 ;	101	98 '	135	84
Satara	••	••			83	133	125	145	117
Cutch	••	••			84 ,	62 .	81	83	44
Kathiawar		••		••1	120	140	180	221	164
Kolhapur		••		!	100	142	221	220	128
Baroda					224	144	115	162	155
Hyderabad State		••			112	87	109	230	187
Madras			••		136	99	136	250	353
Rajputana				1	138	112	133	210	89
Punjab and Delhi			••		270	257	355	429	487
*North India	••		••		375	329	475	671	789
Central Provinces			••		82	182	161	211	201
Central India Agen	cy	••			142	115	194	161	159
French and Portug	-	sessions	••		98 !	86	147	156	176

^{*} Including the North West Frontier Provinces and United Provinces of Agra and Oudh.

These figures must be corrected by reference to the actual numbers of immigrants shown in statement No. 14 above. It is important to examine the ratio of females to males in each stream of immigration from the more important areas contributing to the population of Bombay City. The following statement (No. 17) gives the information for the 1931 Census, the ratio being expressed as relative to 1,000 males.

STATEMENT No. 17.

Birthplace.				Per 1,000		Birthpla	ce.	i	Per 1,000
Bombay City	••			728	Satara	••			545
Ahmednagar	••	••	i	738	Surat				595
Nesik		••	••;	679	French and	Portuguese	Settlements		493
Poons		••	••	661	Ponjab, D	elhi and No	rth West F	rontier.	
Kolaba	••	••	٠.,	619	Province	95	••	••	233
Catch	••	••	• • .	641	Rajputana		••		228
Hyderabed (De	ccan)	••		443	United Pro	vinces		••	211
Thans and Bon	abay Sabi	ırban district	••	613	Europe		••		407
Kathiawar	••	••	• •	594	Other Asia	tic countries		••	211
Ratusgiri		••	••	541					
			1						

The statement affords some clue as to the extent to which the stream of immigration is composed of permanent or temporary immigrants. In Bombay Town and Island as a whole the ratio of females to males is 621 to 1,000. For the Bombay City-born population alone the ratio is 728 to 1,000. The ratio of females to males in the district of Ahmednagar is 785 to 1,000; of Nasik 765 to 1,000 and of Poona 716 to 1,000. From this it may be presumed that a large proportion of these immigrants do not take their families with them but consist of able-bodied adult males arriving at the city to find work.

Further light is thrown on the character of the immigration into Bombay City by the statements (Nos. 18 and 19) which follow. The first shows the percentage of actual workers, male and female, and of dependents at the 1921 and 1931 Censuses coming from various areas. The second statement shows the percentage of immigrants in three age-groups, namely 0 to 15, 15 to 40, and 40 and over, for the last two Censuses.

STATEMENT No. 18.

					Percen	tape to tota	l immigran	14.	
			٠	•	1031	The State of the S		1021	w 4 + * • • • • • • • •
Detrict of Little				Actual	weeters.	Depen- dente.	Actual workers.		Depen- dents.
				Malm,	Females.	Both	Mal.	Females.	Both
	1			2	, 3	4	ត	6	7
ه له ۱۹ سر د همایشو	•			per 10h ha has declarate.			** ****)	
Almeinsear	• •	••	••	43	20	31	42	18	40
Krista	•		• •	40	10	41	47	10	43
Porns		• •		44	10	40	46	12	42
Ratnaguri	• •			51	12	37	52	12	36
etate?			•	8.2	12	34	59	10	34
Smal	• •			44	; 17	35	កក	5	30
Thana and Ism	ley Sufred	an district	• •	.15	14	44	16	. :	47
Cutch	••	••	• •	44		40	44	3	53
Kathlagar				សា	7	40	49	: 6	45
Refrotens				42	1	34	76	, 3 '	21
United Province				68	7.	29	76	, 3	21
First chand Post	шрогго Рън	ene aurotée	• •	5.5	11	31	57	, 10	33
The extre for th	e total papa	dates: of the	- Cay	41	'n	. 51	52	, 9	30

STATIMENT No. 19.

			•		Perce	ntage to tota	l immigran	14.	
Det	Detret of birth,				1631				
			•	0-15	1540	, 40 and	0-15	15-40	40 and
	1			2	3	4	5	6	. 7
			. ~ .	-					
Ahmedaspar			••,	33	46	21	20	53	18
Kelala			••	18	63	18	22	50	19
Peona				29	57	20	26	55	19
Ratnagin				21	63	16	22	62	16
Fatara				20	51	26	22	61	17
Surat				73	49	18	19	63	18
Thana and Bomba	y Subarl	on district		18	58	24	23	សន	19
Cutch	•••	••	••'	20	53	18	28	53	19
Kathiawar			• •	19	51	27	23	- 59	18
Rajputana			٠.	26	60	14	13	72	15
United Provinces				11	71	18	13	69	18
French and Portug	gnoon to El	lements	••;	15 -	69	. 16	61	63	21
			j						
The same for the t	otal popi	dation of the	City	25	61	14	21	62	17

This estatements show that generally in 1931 there has been an increase in the number of female workers and also an increase in the number of dependents. This would appear to indicate a tendency for labour to settle in Bombay City in respect of the immigrants from the areas specified. They show also the extent to which the immigrant population from these areas consists of workers in the prime of working life. Where the figures for persons under 15 years are high it would suggest that settlement of a permanent or a semi-permanent type is taking place. Thus in the case of the Ahmednagar and Surat immigrants who show a substantial increase in the lowest age-group at this Census, it is fair to assume that numbers are making a permanent home in the City, possibly helping to swell the mill population. City Table VI, Part II, gives special statistics of immigrants by caste and occupation. It has been compiled as far as possible on the lines followed in 1921. Statistics regarding castes immigrating from particular areas are compared for the 1921 and 1931 Censuses in the statement (No. 20) which follows.

There is no uniformity in these figures. It will be noted that while Dheds and Mahars have increased in numbers from some areas they have decreased from others. The same is true of Kunbi Marathas. There has been a large increase in the number of Goanese Christians.

STATEMENT No. 20.

	fs:	trict and C	1	Persons (Immigrants)			
	• • • • • • • • • • • • • • • • • • • •	THE AIR C				1931	1921
		1) 	2	3
Ahmedahad	••	••		••		20,470	17,557
71.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	••	••		•		20,7.10	11,000
l" a-si			••		••:	1,010	956
Drahman, retires			••		••;	1,205	1,139
Tes ex			••		••	1,520	1,750
Vari (filmin)		••	••			4,000	1,729
Present.	* *	••	••	• •	i	4,497	2,272
					!	!	505
Zem mentakan a	••	••	• •	• •		1,697	525
ic Hedg	• •	••	••	••	••	639	337
97 . 4							
Katra	• •	• •	••	• •	•••	4,017	3,879
\$ 196 a n \$291 ga	,.		••	••	••	4141	392
1.4-						600	545
1. 1. 15			• •	• •		330	321
\$ 243"			•		••	59,275	29,682
					•	;	
				•	• •	2,519	2,219
To the Care	-		•	• •	••	952	252
fork Ext		•	•	•	••	751	372
		•	•	•		710	629
, ,					• •	1,510	3,150
* ** *			•	• •	• •	\$,6417	3,695
r Kanin Mara La			•	•	• •	1,413	1,793
n novembre de la companya de la comp La companya de la co			٠	•		Ö,*1+3 ·	1,225
in ing est Introd				•	• •	\$,5 G	#3"
entral				•	•	1,6-9 5-16 - 1	1.7\$
The second				•	•	₩10 ; %2	251
				•	•		1,255
:					•	22.00 23.00	1,35 <i>1</i> 1,1-4
Cat set say				-		2,144 2,144	2,761

STATEMENT No. 20-confil.

						Persons (Imi	nicrants).
	15.p	trict arel C	atte.		•		
						1931	1921
		1			}	2	3
		·			i	- +	•
						į ·	
					:	į	
the state of the s	• •	• •	• •	• •	••	11,865	14,797
(atilati					••	620	585
national patents		••	••			591	671
ayert. Prat hu						732	728
	• •		••	••	••	994	
nnt i ttaristi s	••	•	••	••	••	2016-4	2,050
ciata			• •		• •	32,666	43,180
, , , , ,		•					
171	• •	• •	••	• •		1,320	3,920
Laniere		••	••	••	••	1,206	1,601
mannan, Centpoyan		•		• •		1,020	1,074
mhnert, ether						976	731
Lambber, Mo bi						2,201	2,000
led or Mat at						3,940	3,816
syasth Prattin				, .	,	1,203	1,381
1. 1.					•••	1,124	1,339
ion) i Maratha	•	•			••	14,993	14,655
till	•	••		• •	•	555	799
	•		•	•••	••		***
alnapiri	•		••	• •	••	207,255	235,556
milman, fritzaran						2,215	3,693
mhman, Dochastha						935	(v)Q
inhair. Gaul Sur						1,611	1,559
miman, Sieren				-		2,253	2,481
imhman, sibrit	• • •				••	3,360	3,355
ii andata						14,797	20,819
•	•	• •	•	• •	• •	6,349	5,622
Lambbur, Moedi	•	•	• •	•	• •		•
Yed or Mahar	•	•	• •	••	••	17,545	13,490
11 43 5	• •	•	•	•	••	1,120	973
iarli	•	•	•	• •	• •	1,307	1,601
layorth Prabbu	• •	• •	• •	••		709	121
ieli –	•		••	••	••	780	705
Comblish		•		• •	• •	1,027	1,310
Confd Maraths						135,590	124,488
Shari						1,720	1,610
kinae					••	1,721	4,074
intar			••			2,789	2,431
i'eli	, ,	• •			••	1,937	2,615
ani, others (Rurlu)		••		••	••	5,085	6,063
heiLh		••	• •			6,945	7,773
fasik			••			17,347	24,541
					;		
Irahman, others	••	••	••	• •	••'	028	827
thel or Mahar	• •	• •	••	••	•••	6,349	0,842
Cunbi Maratha	• •	••	••	••	••	6,092	6,391
'anjari	• •		• •	••	••	511	1,681
Ahmednagar	••	••	••	••		17,467	48,501
Chambhar					1	1,002	2,561
	••	••	••	••	•	6,109	16,235
Ohed or Mahar	••	••	••	• •	••		
Cunti Maratha	••	••	••	• •	••	4,800	12,833
haikh -	• •	••	• •	••	• •	1,201	1,889

BIRTHPLACE

STATEMENT No. 20-contd.

	1 hin had a d	and Ca	. f.,		Persons (Imm	migrants).	
	# *! = 1 E ! (*)	and I d	*14",			1931	1921
		1				2 ;	3
		-	-			- !	
, ,					^		•
Raroča		••	••	••	••	6,027	6,349
Brahman, others	• •		• •		!	521	511
				• •	••	591	456
Varia othera	. •		• •	• •	••.	521	501
Zenestrian	• •	•	• •	• •	••]	1,529	1,329
					!	45.44	40 500
Hyderahad State	•	• •	••	• •		15,914	19,602
Koli					••	1,597	1,511
Kunhi Maratha	•		••	••	• • 1	3,201	3,149
ST AILL		• •	• •	••	••	PQ1	815
					;		
Matras	• •	••	••			21,415	15,126
Nachara Samana					1	នវេទ	903
Brahman, barawat Brahman, ethers	••	• •	••	• •	••:	1,521	1,635
Kunti Maratta	••		• •	••		1,220	1,180
Shalkh	••	• •	••			1,025	978
•	•	••	••			4,-5-	
Rajputana	••		••	••		8,389 ,	19,722
Rejgest	**	••				550	525
Vani, others (Hindu)		••	••	••		894	027
Shaith		••	••			1,426	1,391
Vani, Ocual (Jain)	3.	• •	••			876	864
Vani, others	••	••	••	••	••	epp	876
Panjab	••		••			8,517	7,692
. aujes	••	••		•		0,03.	•
Pathan		••	••	••]	1,009	955
Feath	••	••	••	••	••	1,800	1,730
United Provinces	• •	••	.,	••		83,823	70,911
oping 2101mera	**	••	••	•••		00,020	
Aldr	• •		••	••	••	1,140	2,256
Brahman, others	••	• •	••	••	1	4,650	4,111
Dhobi	••	••	• •	• •	••	1,240	1,330
Kunbi Maratha	••	••	••	••	••	4,003	4,16 4 5,871
Kajput Thakur	••	••	••	••	••	1,320 2,103	2,409
Vani, others (Hindu	· · ·	••	••	••	••	2,103 1,002	2,400
Memon	,	••	••	••	• • •	1,320	1,225
l'athan		••	••	••	i	2,472	2,104
Shalkle	••	••	••	••	••	13,302	15,358
Sayyad	••	••	••	••	••.	1,063	1,004
					,	į	
North West Frontier	Province	••	••	••		724	2,278
Pathan						1	419

STATEMENT No. 20-concld.

Distri	et and C	laste.			Persons (Imn	nigrants).
					1931	1021
	1				2	3
Central Provinces and Berar	••	••	• •		4,814	· 5,046
Meratha	••	••	••		625	639
Central India Agency	••	• •	••	!	3,380	3,360
Brahman, others	••	••		••	320	223
French and Portuguese Settleme	ents in In	dia	••		38,702	84,111
Brahman, Gaud Saraswat Maratha Goanese (Christian)		 	 		710 1,500 18,975	671 1,488 10,279

10. EUROPEANS AND ANGLO-INDIANS.

The number of Europeans (British subjects and others) shows a marked fall this Census from 13,544 in 1921 to 8,400. The reason is the smaller number of troops stationed in Bombay and a reduction in the number of Europeans, living mostly in Fort North and Esplanade. If the reduction in military strength be taken into account it will be seen that the decline in the number of Europeans as compared with the 1901 and 1911 figures is not very great. The 1921 figures were abnormally high. Anglo-Indians show a great increase. But it may be doubted whether the Census represents the facts correctly. It is more than likely that numbers of Indian Christians return themselves as Anglo-Indians. The population of "Others" is smaller than it has been since 1901. But the decline from the 1921 figure is trifling. The population of Europeans and Anglo-Indians taken together about equals the population of 1911 but is less than that of 1921 when special circumstances prevailed.

The following table (No. 21) gives statistics for four Censuses.

STATEMENT No. 21.

	Rare.			1901	1911	. 1921 .	1931
Ar Stale Paris	• • •	••		3,259	4,188	4,724	7,039
Principality (British, subje-	ctsi .			10,707		13,514	8,400
Orlors	•••	••	· · .	1,494	1,724	1,182	1,009
			;		;		
			Total	15,459	16,043	19,450	16,448
					1	1	

The statement (No. 22) below shows the proportionate increase in the total population of Bombay and in the population of Europeans and Anglo-Indians in Bombay, the 1881 figures being taken as 100.

STATEMENT No. 22.

Chi.		Proportion at each Census taking the 1881 figure in each cose as 100.								
		1881	1591	10-11	1911	1021	1031			
Tend Population En syens en l'Andodishien		}(w) }(n) }	100-2 136-6	too-3 { 183-6	126·6 138·1	152+0 167+3	150·2 141·5			
	!			1						

There is nothing very remarkable about this statement. The statement which follows (No. 23) shows the distribution over various nationalities of "Others", who number 1,009.

		Sta	TEMENT NO.	23,		
Belgian	• •		• •			99
Datch				. •	••	4
French						125
Grank						37
Italian	• •			• •		130
Portugue e (born r	n Europe)	••		••		89
German		• •		••	••	146
Russian		• •	••		••	20
Spanish	•		• •		• •	37
Suiss	• •		• •	• •		50
Other Europeans (• •			• •	80
Clanes	-		• •	• •	• •	14
Japanese	• •	• •	• •	• •	••	4
Per ian	• •	• •	• •	• •	• •	2
African	• •	• •	• •	• •	• •	19
United States of A		• •	* *	• •	• •	
		• •	• •	• •	• •	30
American funspeci	1164)	• •		• •	• •	112
Armenian	• •	• •	• •	• •	• •	11
						market day, printer and
				Tota	1	1,009

The figures show a slight fall. In 1921 the number was 1,182. In 1901 and in 1911 the figures were 1,494 and 1,724 respectively. This shows that the reduction in the number of European foreigners occasioned by the war has continued. This is a very natural result in these days of keen trading competition when, a place once having been lost in the trading community, recovery of it is very difficult.

H. Acr.

The age distribution of the urban population usually differs considerably from the age distribution of the rural population. The reason is to be found in the different economic conditions prevailing. Cities are preeminently places where there is comparatively a smaller number of persons in the highest and the lowest age-groups. Thus children and aged persons tend to form a much smaller proportion of the population of a town or city than they do of a rural area. Cities have large numbers of persons in the active wage-earning periods of life and they are usually recruited from rural areas to which the workers return after their period of wage-earning is over. From this point of view cities may be regarded preeminently as places where able-bodied persons come to earn a living and not so much as

Mo-111 Bk Ra Cs 3-7

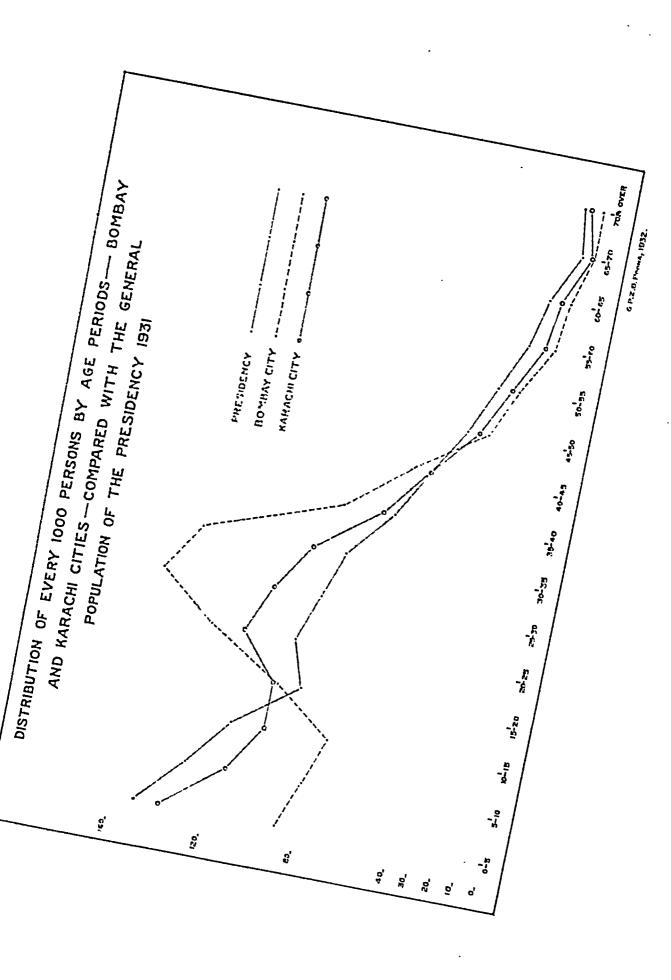
places that are really typical of the whole series of grades of population from childhood to senile decay. Bombay City is par excellence a city of this working * type with, comparatively, few children, old men and women, and, comparatively, a great preponderance of adults in the working stage. It also presents remarkable figures for the number of immigrants that make up its population. Only 24.6 per cent. of the Bombay City population is home-born. Of the non-home-born population the greater number do not reside in the city for the whole of their lives and a very large proportion of those who in early manhood or in adult life earn their living in the city leave it when they cease to be earners. Though the 'other cities in the Presidency dealt with in the present report show features similar to those presented by Bombay, none of them show these features in anything like so exaggerated a form, and in the case of Karachi, Sholapur and Poona it is easy to see the extent to which the basis of a rural distribution of population has been disturbed by the characteristic features of a city distribution. In Bombay City, on the other hand, the age distribution is so different from the general age distribution of the Presidency that it is obvious that quite extraordinary influences are in operation. In the table which follows this point is made quite clear. The statement (No. 24) shows the population per mille by age-groups for Bombay City, as compared with the general population of the Bombay Presidency and the other three cities of the Presidency dealt with in the present volume:-

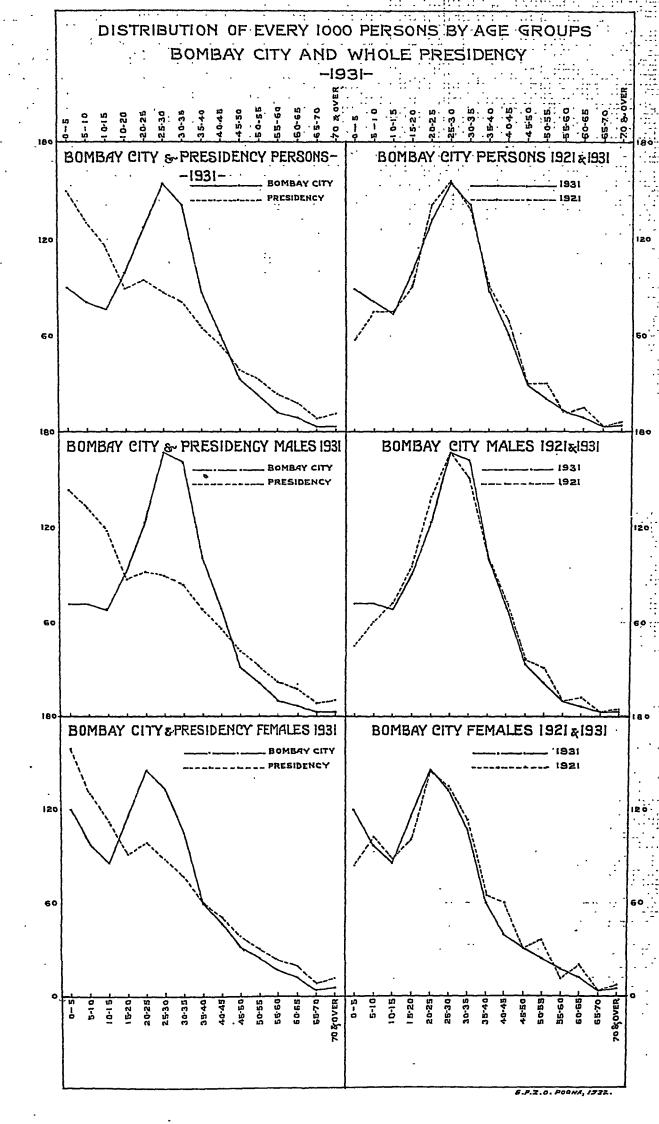
STATEMENT No. 24.

Age-group		General popula- tion of the Presidency.	Bombay City.	Karnohi.	Poona City Municipality.	Sholapur.	
1	1 2		3	4	5	6	
05		150	89	139	190	144	
510 ···	•••	131	. 81	114	129,	116	
10—15	••[115	74	101	108	111	
15—20		89	99 ,	101	111	108	
20—25		95	132	117	118	116	
2530		88	155	108	97	95	
30—35	!	81	141	95	89	81	
35 4 0		65	86	69	68	62	
4045	•-	53	61	53	53	50	
4550		41	31	36	38	36	
5055		32	23	26	29	27	
55 60	(23	12	16	19 '	20	
6065	• •	18	9	13	15	7	
6570	8		. 3	4	6	7	
70 and over		11	4	8	9 .	10	

The important fact which this statement discloses is that, while in the Presidency as a whole the number of persons per mille in the age-groups 20 to 25, 25 to 30, 30 to 35, and 35 to 40, are 95, 88, 81 and 65 respectively, in Bombay City the figures are 132, 155, 141 and 86. The other three cities show figures for these age-groups which are much nearer the general Presidency level.

In the Statement (No. 25) which follows there is shown the distribution per mille of the total population of each sex by age-groups in Bombay City and in the Presidency generally in 1921 and 1931. It will be noted that in 1931 the proportion of persons in the two lowest age-groups has risen considerably but that otherwise the distribution remains more or less in 1931 what it was in 1921. In fact on the whole the proportion of persons in the highest age-groups has fallen. The reason for the increase in the proportion of persons in the two lowest age-groups is not clear and cannot be fully explained except by reference to accurate vital statistics. Those which exist however, by their inaccuracy, do not permit of any really adequate explanation of the phenomenon. The general increase of





population in the Presidency in the last decade has probably meant more births in Bombay City and the fall in the total population of the city must be due chiefly to the bad trade and business conditions prevailing at the time the Census was taken. Thus it may be possible to explain an apparently contradictory phenomenon—a rise in the proportion of young persons and a fall in total population.

STATEMENT No. 25.

,	·	•	19	21		1931				
Age-group.		Presidency.		Bombay City.		Pres	idency.	Bombay City.		
		Males.	Females.	Males.	Fomales.	Malcs.	Females.	Males.	Fomales.	
1		2	, 8	4	5	6	7 .	8	, 9	
0-5		118	133	45	84	143	159	72	120	
510	••	148	152	60	103	132	131	72	97	
1015	•••	74	107	72	88	118	112	68	85	
15-20	•••	122	70	90	100	87	01	91	115	
2025	• • •	ĺ	, {	140	144	92	99	123	145	
25-30	•••	331	₹ 325 ′	167	135	89	88	167	133	
3035		1	1	151	113	84	77	161	106	
35-40	• • •		,		65	68	61	101 69	60	
4045 4550		((;	74	59 31	56 42	51 39	32	46 31	
40	•••	162	3 160	36 31	36	32	i 31	32 21	25	
5560	• •	1	11	31 11	11	22	23	10	16	
6065				13	20	17	19	7	10	
6570	• •	 45	53	3	4	8	8	3	4	
70 and over		••		<i>Б</i>	7	10	11	3	5	

The statement (No. 26) below shows the distribution per mille of the Bombay City population over the various age-groups for the last six Censuses. It demonstrates the manner in which the age distribution has altered as Bombay has grown in size. It will be obvious that when Bombay was a much smaller place than it is to-day its population was distributed by age more in the manner in which the population of places like Poona and Sholapur is distributed by age to-day. As it has got bigger the City has become less and less a place for children and old people. In this it presents the same features as are exhibited in present-day New York.

STATEMENT NO. 26

	<u>.</u>			STATEMENT				
Ago-	group.		1931	1921	1911	1901	1891	1881
05	••		89	58	67	69	80	106
510	••	••'	81	75	67	84	81	104
1015	••	• •	74	78	78	Ω2	95	96
1520	••	••'	89	94	108	100	110	132
2025	••	••	132	141 _	151	132	136	134
2530	••	••;	1กัก	156 ·	154	140	126	123
3035		••	141	138 ;	125	121	108	. 78
3510	••	1	86	90	80	71	67	78
4045		••	61	69	69	74	71	§ 83
4550			31	34	31	• 32	34	} "
50—55	••		23	33	32	40	42	. 18
<i>55</i> 60	••		12	11	. 11	13	14	26-
6065	••		9	15	: 17		(-	+ (:-
6570	••	••1	3	3	4	√ 32,	36	22_
70 and over	••	••	4	5	6	1 (1	1.6.
		1		}		}	}	

The rise in the proportion of children up to the age of 10 has already been noticed. The ratio for the age-groups from 10 to 15, to 40 to 45 years has fallen at this Census as compared with 1921 but the explanation is probably due to the number of the wage-earning classes which have left Bombay on account of the trade slump. It is interesting to compare the population in three age-groups, 0 to 15, 15 to 50, and 50 and over, for the last two Censuses for the Bombay Presidency and the four cities.

In the following statement (No. 27) this comparison is made.

STATEMENT	No	27
DIMIENT	MU.	41.

Age-group.	Bombay Presidency.		Bombay City.		Karachi.		Poona.		Sholapur.	
Ago-group.	1921	1931	1921	1931	1921	1931	1921	1931	1921	1931
. 1	2	3	4	5	6	7	8	9	10	11
015	39	40	21	24	33	35	33	35	35	37
1550	. 50	51	72	71	60	58	56	57	54	55
50 and over	11	9 .	7	5	9	7	11	8	11	8

From the above it will again be remarked how much more closely to the Presidency figures the figures for Karachi, Poona and Sholapur approximate than do the Bombay City figures. Judged by the Sundbarg formula Bombay City is distinctly accessive. Karachi, Poona and Sholapur have all clearly rural characteristics in their age distribution of population. This is due to these cities being the permanent residence of many of their inhabitants. In fact a fair analogy of the difference between Bombay and the other cities in this respect can be found in the difference seen between certain parts of the London area, as for instance between an industrial and commercial area like the City of London, or Southwark, and a residential area like Acton or Croydon. It will be noted that in 1931, despite the large numbers of wage earners who had left Bombay owing to trade and business depression, the proportion of persons aged between 15 and 50 has risen from 50 to 51. This has been accompanied by a fall in the proportion of persons aged 50 and over from 11 to 1921 to 9 in 1931. It will further be noted that both Poona and Sholapur show a rise in the proportion of persons in the 15 to 50 age-group and a fall in the proportion of persons aged 50 and over.

It is desirable to make still further examination of the age distribution of the population of Bombay City. This examination is carried out in the statement (No. 28) given below, which shows the distribution per mille of the population over four age-groups, namely 0 to 20, 20 to 40, 40 to 60, and 60 and over.

STATEMENT No. 28.

			. Distribution of ages per mille of the population.								
Аде	group.	-	1881	1891	1001	1911	1921	1931			
	1		2 .	з	1	5 '	6	. 7			
0-20			438	366	345	320	345	343			
20-40	••		413	197	464	510	525	514			
4060	••		127	i .	159	143	147	128			
60 and over	••		22	36	32	27	23	15			
				: I				· 			

The four age-groups may be taken as a rough general measure of (1) the population of children and students, (2) two types of wage-earners, and (3) persons who have passed the wage-earning stage. The change in the proportions of the various groups indicates how the growth of business and factory development in Bombay has affected the population at various ages. It would seem to show that Bombay is becoming progressively a place for younger and younger workers as the figures for the 20 to 40 age-group show a tendency to rise, while the figures for the 40 to 60 age-group show a tendency to fall. Whether from this any reliable conclusion can be drawn as to a rise in the standard of living is perhaps doubtful. But prima facie the phenomenon would appear to suggest that a worker can retire from the factory to his village at an earlier age than used to be the case. It is a point that deserves the attention of sociologists.

The statement (No. 29) given below shows the distribution per mille of the Bombay City population by religion and age in 1931:—

STATEMENT No. 29.

			Distribution of 1,000 persons of each religion by age-groups, Bombay City, 1931.									
Age-gr	oup.		Total population of the City.	Hindu.	. Muslim.	Jain.	Zoroastrian.	Christian.				
1			2	3	4	5	6	7				
05	••	••	89	93	79	78	73	84				
510			81	82	79	8 1	84	75				
1015	• •		75	72	77	88	88	76 •				
1 52 0	• •		99 ¦	100	96	116	90	108				
20-25	••		131	135	126	138	92	133				
2530	• •	••	155	162	. 152	136	96	138				
3035	••		141	147	141	141	96	124				
35-40	••		86	· 84	93	93	84	86				
40—45	••		61 ;	57	68	61	76	69				
4550	• •	• •	31	28	35	27	62	41				
5055	••	• •	l i	19	24	8	55	30				
5560	• •	••	12	10	13	15	39	15				
60—65	• •	••	9	7	10	9	32	10				
6570	• •			2	3	4	4 16	4				
70 and over	••	••		2	4	. 2	' 17	4				
Age unspecified	••	•••	0.3	····		****	····	3				

Conclusions from this table are liable to some error unless allowance is made for the different conditions affecting the residence of the persons following the various religions. Thus the longevity of the Zoroastrians, though an undoubted fact, is not to be gauged entirely by these figures. The Zoroastrians are town dwellers mostly concentrated in Bombay, while a large proportion of the Hindu population migrates back to its sources of origin. The figures here given for the higher age-groups can therefore hardly be taken as a fair basis for longevity by themselves. If the table be taken as it stands, it can be deduced therefrom that while in the population of the city as a whole there is one Parsi in every 21 persons, there is in the population aged over 65 years one Parsi to every two or three.

The age distribution by religions is examined more fully in the statements (Nos. 30 and 31) which follow. In these statements (1) the ratio per mille in each age-group for each religion in Bombay City is shown with reference to the No-m Bk Ra Cs 3—8

Presidency ratios and (2) the age distribution is given for Zoroastrians in Bombay City and the Presidency as a whole.

STATEMENT No. 30.

			_	·	TEMENT.		· ·			
	Hì-	.la.	Mr	iin.		in.			Chris	
Aga yeeng		Per mille Batin to	dency Datio per mille.	Prei-	Proci.	Per mille Batio to Presi-	Presidency Ratio	Bombay City per mille Patio	Presi- dency Ratio per mille	llombay City per mills Ratio
1	2	3	4	A	6	7	•	ō	Io	11
					~-	-			,	
Comit .	151	62	149	ស	135	54	nt	Ş-1	131	61
*10	. 132	€2	120	61	110	71	93	92	117	ĸı
1/1* .	117	62	110	70	112	79	95	63	110	69
15-20	57	112	57	110	99	121	72	98	102	106
7·1-27	. 24	144	၉၁	127	97	142	91	101	110	121
Santa .	. 4/5	145	97	157	85	150	80	108	00	134
5555	7,1	154	L ;	164	*	178	84	109	bu	128
25 (4)	4.4	131	643	141	67	139	- 7s	168	69	125
(, t*	. 51	los	53	125	57	107	73	104	57	121
£* .*•	\$1	٧,	57	55	43	60	61	102	39	105
e4, · · ·	4.	79	2+	53	Si.	22	53	101	30	[(न)
, •••	. 	13	21	4.2	27	\$6	311	ļini	19	711
4 45	31	3*	17	-·,	<i>:</i> 1	13	2:](#}	14	, 5t
-3 -1		25	:	13]£i	40	17	94	r,	67
n rys	· 11	1.	12	23	1.3	15	20	8 ,5	7	***

STATEMENT	No	31.
Acres 6		::i.,

Met of	Presidency.	Cox.
	81	73
• •,	. 91	61
	95	\$ 25
••	62	141
* .	. 64	92
	,	50%
••		167
ŧ	7:	£\$
£. '	,	71
\$ * · · · ·	<i>(</i>)	6.2
, ·	•	1.5
85 A	4	· ·
. 4	*2	7.2
•	a ,*	\$1.
,	•	::

Sex 31

Š	TATEMENT	No. 32.	
	Religion.		Strength
•	1	_	2
Zoroastrian Christian Muslim Jain Hindu	••	·· ·· ··,	63·71 28·20 4·33 4·33 3·85

In the marginal statement (No. 32) the percentage of each religion found in Bombay City to the strength of the religion in the Presidency is shown. From this will be obvious the fallacy of computing comparative longevity from the Bombay City figures alone. While nearly two-thirds of the Zoroastrian community are resident in Bombay City less than one twenty-fifth of the Hindu community is so This must be borne in mind while conclusions are being drawn from the four statements given above.

12. SEX.

The sex composition of the population of the Bombay Presidency has been very fully discussed in the 1931 Census Report for Bombay Presidency. Those who are interested in this matter are referred to the pages of that Report. Mr. Sedgwick remarked in 1921: "It is inevitable that just as the age composition of the City is abnormal so will be the sex composition." The abnormality of the age composition has been shown clearly in the immediately preceding section of the present report. The extent of the abnormality of the sex composition will be realised if the figures discussed in the present section are compared with the Bombay Presidency figures discussed in the main report referred to above. The marginal statement shows the number of females per mille of males in Bombay

	C		City since 1872. This statement shows that there
Census.		Number of fomales.	has been a rise in the female ratio at this Census and the ratio now stands higher than it has done
1872		612	since 1911. The reason why this is so is by no
1881	• •	664	means clear. There may be several influences at
1891	• •	586	
1901	• •	617	work, as for instance the rise in the number of
1911	• •	530	female births at this Census, the greater number
1921		525	
1931	••	554	of persons who may be making Bombay a permanent home (inevitable if the city grows in size)

nent home (inevitable if the city grows in size) and the possibility of there being a larger number of women workers in the prime of life, which is a likelihood in a city where textile production plays so large a part in the industrial organisation. The reasons however cannot be stated categorically. It is for social and public workers to endeavour to explain the phenomenon revealed by the Census figures. The Census itself does not offer any complete explanation. Even with a rise in the female ratio this Census the characteristic feature of the Bombay City population, its very predominantly masculine character, remains little affected. The City is predominantly an area where males are out of all proportion in number to females. In this disparity Bombay City is unique in the Bombay Presidency and probably in all India. It exhibits a disproportion in the number of the sexes that can exist only as an abnormality which must be corrected in other areas. To a great extent the disparity in Bombay City is made up in the sources of immigration which feed the supply of Bombay residents. Students who are interested in this matter are advised to refer to the section on Birthplace in the present report. They should examine the sex proportions for those immigration supply areas by consulting the tables discussed in the general Census report of the Presidency for 1931. If this is done, some light will be thrown on the amazing deficiency of females prevalent in Bombay City. The whole problem is an interesting study on the effects of particular kinds of migration into cities from rural areas. Economically too the problem suggests conclusions of the most important character which need not be discussed here. is sufficient to refer students to the statistics provided in the various volumes of the Bombay Presidency Census (see volumes VIII, Part I, 1921, pages 197 to 200 and volume VII, Part I, 1911, pages 41 to 47.) It has been mentioned in the general Census report of the Presidency that the sex proportions in Bombay City and the Ratnagiri district afford interesting complements of each other. Students can be strongly advised to study this subject in the detail which it deserves but which cannot be demonstrated fully in a Census Report.

The statements (Nos. 33 and 34) which follow carry the examination of the sex ratio further along general lines. The first statement below shows the number of females per mille of males for the last six Censuses and the second

statement shows for the last two Censuses the percentage of females to males in each section of the City.

STATEMENT No. 33:

	Religion.			Number of	f females pe	er 1,000 ma since 18	les in each o	the main r	eligions
				1881	1891	1901	. 1911	1921	1931
	1	· · · · · · · · · · · · · · · · · · ·		2	8	4	5	6	7
Hindu	••	••		664	571	610	521	531	562
Mu-lim	• •	••	••	679 -	633	617	507	452	455
Jain	••	••		341	311	381	329	857	381
Zoroastrian	••	••	••	931	910	100	903	864	888
Christian	••	••		521	493	521	486	480	569

STATEMENT No. 34.

(Percentage of females to males)

			Section.			•	İ	1931	1921
	1 2								3
Bombay City	• •	••	••	••	••	••		55	52
Upper Colaba				••			• •	51	33
Lower Colaba		••	••					46	46
Fort South	••	• •	••	••	••	••	••.	22	19
rort South Fort North	••	••	••	• •	••			54	58
	••	••	• ••	••	• •	••	••	46	34
Esplanade	••	••	••	• •	• •	••	••	50	39
Chakla	••	••	••	••	••	••	••	54	50 50
Mandvi	••	••	••	••	••	••	••	63	· 59
Umerkhadi	••	••	••	••	• •	••	••	61	65
Dongri	••	••	••	••	••	••	••	43	50 50
Market	••	••	••	••	••	••	••	61	51
Dhobi Talar	••	••	• •	••	••	••	••	63	
Fantswadi	••	••	••	••	٠	••	••		53
Bhuleshwar	••	••	••	••	••	••	••	52	46
Kumi harwada	••	••	••	• •	••	••	••'	62	. 50
Khara Talov	••	••	••	••	••	••	••	55	49
Khetaph	••	••	••	••	••	••	• •	61	62
Linguage.	••	••	••	••	••	••	••	59	61
Clay gaty	• •	••	••	••	••	••	• •	61	61
Walnut are	• •	••	••	• •	••	••	••	57	58
\${a} street	••	••	• •	••	••	••	••	59	57
Tarto	• •	• •	• •	••	••	••	••	65	63
Karrathly .	• •	••		••	••	••	• •	60	63
burr Begriche	••	••	• •	••	••	• •	• •	55	151
Secret No tribe	• •	• •	••	••	••	••	••	58	55
Exp. C	••	••	••	• •	••	••	• •	56	56
"A" 31"		••	••	••		••	••	63	52
3*324.2 1	••	• •	• •		• •	• •	• ••	52	59
Per I	••	• •	• ••	• •	••		••	57	59
Merit.		• •	• •	• •	••		••	5.1	1,7
1, 0	•		• •	•	• •	••	••	(4)	61
114. *		•	-		••	••		61	61
77 Sec.			• •					36	53

Sex 33

It will be seen from the above that in no section of the city has the percentage of females to males been higher than 65 at the last two Censuses. In Fort South the percentage of females is only 22 though this represents an increase of 3 per cent. in 1931 over the 1921 figure. In Upper Colaba the female ratio has risen from 33 to 51. The reason for this is due to the fall in the military population at the 1931 Census and must not be taken as showing any considerable improvement in the conditions making for a higher ratio of females generally. The shortage of females is clearly seen if the population is considered over the age-groups as has been done in the statement (No. 35) given below.

STATEMENT No. 35.

gram alasayı a. New York is 7 milliologic (Alabam									
		Ages	group.				1931	1921	1911
#*** · ·	•						!	-	<u> </u>
11	••	••	••	••	••		93	98	99
5-10		••	••	••		••¦	75	90	92
1015	••		••	••		'	69	64	. 58
15-20				••	••		70	58	55
2023		• •					65	53	. 53
25-30	••			••		••	44 1	42	42
30 33	••	••	••	••		••	36	39	39
35-40	••	••	••	••		•••	3.3	34	35
40-45	••		••	••		•••	37	42	45
45 - 30	••		••	.,		••	54	44 1	51
in						••,	64	GO '	63
55-441							64 '	56	64
(A) and over			• •				93	81	84
Unspecified	••	••	••			!	16	• •	••
•						1	1	1	

It will be noticed from the above the marked deficiency of females in the age-groups from 20 to 45 years. Only in the very lowest and the very highest age groups does the female ratio approach a normal reasonable distribution. It will be remarked that in the 1931 Census there has been some improvement in the female ratio in the 20 to 25 years age-group and also in the 45 to 50 years age-group. The reasons for this improvement are obscure. There has been no improvement in the intermediate age-groups, as a whole. The unsatisfactory character of the age returns, especially for females, may account partially for these anomalies. The following two statements (Nos. 36 and 37) show (1) the percentage of males and females in each religion in Bombay City as compared with the total population of the City and (2) the corresponding figures for the Presidency as a whole.

These figures prove the extent of Zoroastrian and Christian concentration in Bombay City. The Muslim figures are interesting as showing that the Bombay City distribution is not very different from the Presidency distribution. This must be a pure coincidence because the Muslim population of the Presidency consists of two main classes, (1) the Sind population, which is predominantly rural and agricultural and (2) the Presidency proper population, which is predominantly urban and artisan, and petty trading. It is an arithmetical curiosity in these circumstances that the Muslim population of Bombay City should in its sex distribution approximate closely, both for males and females, to the general presidency figures.

STATEMENT No. 36. (Proportions, Bombay City)

	Males.	Females.				
Hindu Muslim Jain Zoroastrian Christian Other Religions		••			67.5 19.4 1.2 4.1 6.9 0.9	68·7 15·8 0·8 6·6 7·0 1·1

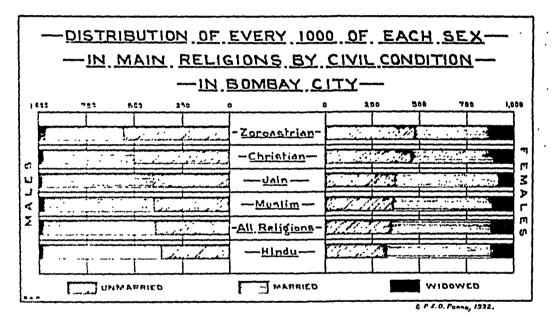
STATEMENT No. 37.

(Proportions, Bombay Presidency)

41	Relig	ion.			Males.	Females.
Hindu Muslim Jain	••	• •	••		77·1 19·4 1·1	79·4 17·3 1·1
Zoroastrian Christian	••	• •	••	••	0·3 1·3	0.3
Other Religions	••	••	••	••	8.0	0.7

13. CIVIL CONDITION.

There is very little change in the civil condition of the population of Bombay City as revealed by the 1931 Census. The following statement (No. 38) shows the percentages of persons unmarried married and widowed in Bombay City in 1921 and 1931 respectively.



STATEMENT No. 38.

-			•					
				1921		•	1031 ,	
P	ografistania			Sany or agreement on Stepe		i		
			Unmarried.	Married.	Widowed.	Unmarried,	Married,	Widowed,
	š		2	3	4	5	6	, 7
				3 A W				
Mary Server	the m		21	84	7	37 !	59	5
17 m.			a <i>:</i>	61	7	34 ,	61	ំ
15 M 16			37	57	6	34)	57	5
14			37	54	5	37	54	3
\$7,000 62			51	11		49	46	Б
Transca.	- •	**	51	41	5	52	41	.

The Christian population shows a little change. The percentage of unmarried has fallen this Census from 51 to 49 and the percentage of married has risen from 44 to 46. The Zoroastrians show by far the highest percentage of unmarried persons. In this community early marriage is practically unknown and the result is that the youthful section of the community is unmarried to an extent unparalleled in any of the other communities. The longevity of the Zoroastrians also accounts for the high percentage of widowed persons in that community. The long term changes in the civil condition of the population are shown in the following statement (No. 39).

STATEMENT No. 39.

Category.		1881 1891		1	1901	1911	1921	1931	
Unmarried Married Widowed		 336 575 89	349 565 86	:	354 548 93	345 573 82	345 584 71	272 576 52	

The rise in the ratio of unmarried is probably in consonance with the statistics previously discussed as showing that Bombay City is becoming a place where the wage-earners are being drawn increasingly from the younger age-groups. The fall in the ratio of widowed persons is probably the converse side of the same phenomenon and is due to the smaller proportion of elderly persons in the population. Why, however, the ratio of widowed persons should have fallen so much in the 1931 Census is not clear.

In the statement (No. 40) given below the proportion per mille of the population in three age-groups is given for the last four Censuses.

STATEMENT No. 40.

	Agr-group .							1992	ini ———
015 155) 50 and over		 	 			er er er	173 173 77	a Ti	266 716 31

To some extent this statement does not better the treatment of the contradict it. The reason for the extend the treatment is removed the proportions of unmarried in the treatment of the treatment of the latter statement is that the opening of the latter statement is that the opening of the latter of the latter statement is that the opening of the latter of the latter is a contradict of the opening opening that is not the influence of Zorozzania and the minutes much the influence of Zorozzania are maintained which it is the proportion of widowed persons that make a functional persons that make it is constant and widowed persons that make its formal persons that make its manual persons.

standard is far below any effective standard of literacy such as would be required by an educational institution of any standing whatsoever. The following statement (No. 41) shows the amount of literacy in Bombay City by religions for the last three Censuses.

STATEMENT No. 41.

!	Lite	rate per 100	in cach re li	gion.	Litoraloin	English po	r 100 in each	religion.
Religion.	1931	1021	1911	1901	1931	1921	1911	1901
. 1	2	8	4	5	G	7	8	9
-			-					
Hindu	18.8	18.5	17.0	11	7.1	5.8	5.0	. 3
Muslim	10.3	18.3	10.0	13	4.8	3.5	3.0	ຼ
Jain	25.4	60.1	57.0	52	6.8	8.1	6.6	2
Zoroastrian	74.2	77.0	74.0	67	23.0	44 • 4	39.0	31
Christian 3	51.0	53•3	50.0	'ភា	12.5	44.2	40.0	46
Jew	45.6	•• [••		31.6		1	
Other religions	47.4	•• ,	• •	••	13.7	••		••
		,	1]]	

The high standard of literacy amongst Zoronstrians both in general and in English is very remarkable. It can be said of literacy in this community that the standard is actually far above the Census criterion. Of the Hindu community this is not by any means the case. The slight fall in the figures for Zoroastrian literacy in the 1931 Census does not reveal any falling-off in education. It is probably explained by differences in enumeration and by the greater increase in births shown in the 1931 figures; one result of which must be to increase the number of children below the literacy age. For the first time the Zoroastrian community showed in the 1931 Census an improvement in the numbers in the lowest age-groups, and this is bound to affect the literacy figures. The Muslim figures show a slight improvement over 1921 and the standard of literacy has been rising steadily since 1901. Progress in literacy amongst Hindus is of course slower because theirs is much the largest community and the Bombay population of Hindus is very largely recruited from classes that are very backward in education or in inclination towards attaining it. Still even so the figures show steady if slow The apparent fall in the literacy of the Christian community may be due to causes similar to those operating in the case of the Zoroastrians, namely a sharp rise in the number of persons in the lowest age-groups. To some extent also the Christian community is recruited, like the Hindu, from classes that are backward in the matter of education and often resistant to it. In the general report for the Presidency it has been remarked how in many ways the Christian community conforms in its general statistical character to the Hindu community. course due to the extent to which the Christian community consists of Indian Christians drawn from a backward class. The literacy figures for other Christians would be certain to give figures not much inferior to those shown by Zoroastrians. The great fall in literacy shown by Jains is unreal and must be attributed largely to civil disobedience and non-co-operation, though why non-co-operation with the Census should have taken this peculiar form is not readily explicable. Enumeration in this respect must have been much at fault. There is no reason whatever for thinking that Jains are less literate now than they were in 1921. In the marginal

Religion.		Strength.	statement the distribution of each 100 literates by religion is shown. This statement is more
Hindu Muslim		53·0 14·0	useful for showing the religious composition
Jain	••	1.0	of the Bombay City population than it is for
Zoroastrian Christian		15.0	showing standards of literacy. Indeed if any
Jew.	••	1.4	conclusions are to be drawn from it, they must be
Other Religious		: 0·4 The nonula	drawn after reference to the main tables showing tion by religion.

the actual figures of the population by rengion.

15. LANGUAGE.

No table has been prepared in the Census for Bombay City showing language by wards and sections. The figures which have been given below have been taken from Imperial Table XV, Part I, prepared for the whole Presidency and printed in Volume VIII, Part II, of the Bombay Presidency Census Report. The languages spoken in Bombay City according to that Table have been arranged according to numerical importance in statement (No. 42) given below.

STATEMENT No. 42.

(m	Languag other for	•		Number of . speakers.	(m	Langue other to	•		Number of speakers.
Marathi	••	**		552,737	Eastern Hindi	••	••		3,438
Gujarati	••			242,443	Arabic	• •	••	• • •	3,046
Western Hindi	• •	••	••.	197,020	Malayalam	• •	••		2,474
Konkani	••	••	••	41,001	Bengali		• •		1,721
Sindhi		••	•••	25,708	Tulu	••			010
English (all sper	kersl	••	:	21,428	Hobrew	••	••	1	272
Telugu			••	17,142	Lahnda	••	••	!	127
Tamil				10,252	Balochi	• •	••		27
Kanare-e	••		,	8,300	Ahirani Khande	ehi	••		22
Rajasthani	• •		• • •	7,556	Bhili		••		6
Persian		• •		7.156	Kachehhi				5
Pashto	••			3,540	Burmeso		••		5
Punjabi	••	••	;	3,452	Brahui	••	•••		2

It will be seen how predominant Marathi is. A glance at the birthplace statistics in paragraph 9 above will explain the reason for this predominance. The figures as they stand give some idea of the polyglot character of Bombay's population.

The statement (No. 43) below shows the percentage distribution over the city's population of the main languages for the last three Censuses.

STATEMENT No. 43.

Marathi									Percentage	•
Marathi			I-A1	igunge.				1931	1921	1911
Marathi				1				2	3	4
Marathi	and the same of the		•						i	
Gujarati	Marathi	• •	• •		• •	• •		74.6	21.7	50.0
Konkani	Gujarati	••		••	••					20-9
Sindhi 2·2 0·2 English 1·8 2·1	Western Hindi			••	••	••		17.0	14.8	14.8
English 1.8 2.1	Konkani		••	••	••	••		3.2	2.8	2.8
	Sindhi	••		••	••	••	!	2.2	0.2	4.2
	English		••	••	••	••	••	1.8	2.1	2.0
- Triple	Telugu	••	••	••	••	••	••1	1.5	1.7	••

These figures tend to show a decline in the importance of Marathi. It is doubtful if this is really a fact. Defective enumeration, partly through non-co-operation and the departure from Bombay of many workers on account of trade depression, must have contributed towards the figures actually recorded. As language depends very largely on birthplace the language distribution does little more than record in another form the immigrant character of Bombay's population.

16. BILINGUALISM.

The statement (No. 44) given below shows the results of the Census enumeration of bilingualism. The table is so defective that it is useless making no-m Bk Ra Cs 3—10

remarks upon it. Hammeration has plainly been most unsatisfactory. Checking statistics of this character in a city like Bombay is difficult at the best of times. When non-co-operation was in operation in addition to other difficulties the incomplete nature of the return can be easily understood. The number of speakers of subsidiary languages is plainly much underestimated. But no means exist of knowing the extent of the inaccuracy. The figures are given for what they may be worth.

STATEMENT No. 44.

;						Sul s idi:	ary Langua	202.				
د زوامید زارید	M contra	Tetal, m ther	Total, '			· i	·				<u>, </u>	
,	-		languagea.	Marathi.	Western Hindl.	Gujarati.	English.	Kon- kani.	Telugu	Kana- reso.	Sindhi	Rajas thant.
1	2	2		5	6	7	8	Ü	Į.	11	12	13
		- •		\ 		·				,		·
1	Natu'l i	552,747	20,550	•••	11,215	1,476	8,112		١	83	i	
:	+ mjerett .	212,143	02,652	0,010	16,192		13,523	• •		3	207	17
•	Western Hoodi	197,629		4,274		5,178	1,902	43		101	112	
4	Kland	11,(4)1		2,104	3,124	367	8,512	••]	บร	}	
:	i iikait i	25,704			2,657	3,997	424					٠.,
*	Litalish (ell apartere)	21,42*	7,50%	. 544	6,675	136	• •	201		,		i
:	f Trimes	17,142		2,257	523	15	166			. 67		
•	Rangerer .	×.500		753	1,129	41		29	13	••	į	• • •
, a	lin'arther:	7,536	•	171	844			٠		3	1	٠
i	is. :	1,852	1,555	\$1 '-	1,345	, 20	160	·		••		
	i t Tetal	1,117,608	10:,168	: 13,010	43,704	11,752	32,759	276	13	355	320	17
	•		100	13.5	42.4	11:4	. ::	 6•3		0.3	. 0.3	

to first a read property, in 1,417,606 speaking the important languages 902 per cent, are bilingual and 9008 per cent, speak, only groupes to grap.

17. Caste.

In the 1931 Census great efforts were made to tabulate every important taste of Hindus, Jains and Muslims. The enumeration was however faulty and perfunctory for reasons that have already been sufficiently explained. Not afficient care was taken by enumerators to make detailed enquiry into sub-castes and the result has been that the number of persons returned as belonging to unspecified castes, sub-castes and sects is very large. Out of 75,946 Brahmans, only 22,104 have returned their sub-castes. Of 50,822 Hindu Vanis, only 2,762 have returned their sub-castes. 48,517 persons returned vague caste names, like there of prographical nature or names describing occupations or functions. 11 - vry of such insatisfactory caste names has been given in the statistical table at it his type of caste name has been classified under Intermediate Hindus. Of a Medica seperation of 200.246 no fewer than \$2,102 have failed to return their easte, race or tribe and 39,108 have omitted specifying whether they belong to the Sunni ar Stray et. While it is perfectly true that Muslims do not regard caste in the way as Hindus, and indeed many of them maintain (contrary to Indian exterior is the Marlan conditions of life have been much influenced by centuries at Mushamora menty that there is no such thing as caste in Islam, there is no 1 - 1 th & Modum are divided into groups that do approximate in many ways to He have to divide a Most of these are undoubtedly due to racial and occupathe of differences. The correlevances of Muclima generally in describing these div. I have ever produced an unsatisfactory result which is reflected in the same stated in the balance ontempt for easter war to the figure the taken control of the term "caste" and no very entis-I have resulted if the electrical is, respect of Muslims until caste for Courses purposes on the related black. At proper the word "caste" covers distinctions due to set a state of the total angles of origin to occupation, and to social custom. The second section of expression with one worted out no substantial improveof the property of the beautiful of the question for a Comments of a this kind of therefore he is the state of the experience must therefore be regarded as

Caste 39

inevitable. In the case of the Jains there are still further difficulties. Many Jains do not know whether to regard themselves as Hindus or not. Some think themselves Hindus; others do not, and it appears to be left to individual caprice to make decisions on this question. In the case of the Jains there was an added complication caused by non-co-operation. The Jain community who are mostly traders, with some kind of Gujarat connection, were more affected by civil disobedience than any other community and the non-co-operation at times took very strange forms resulting in some columns of the Census forms being filled up while others were left blank. At this Census 12,424 Jains were enumerated in Bombay City. Of this number as many as 11,558 failed to state whether they belonged to the Digamber or the Swetamber sect, and 11,003 did not return their caste at all. For this the influence of a movement led by Mr. Gandhi, who is a Gujarati-speaking Bania from Kathiawar with a very special appeal to Gujarati and Kathiawari Hindus and Jains must be held primarily responsible.

In the statement (No. 45), which follows, some of the principal castes recorded at this Census have been compared in respect of numbers with the 1911 and the 1921 Census figures. The statement shows that with the exception of Brahmans (all castes), Kayasth Prabhus, Lohanas, Patani Prabhus, Sonars. Thakurs, Khojas and Memons, there has been a decrease this Census in the population of almost all castes. The chief reason for this, apart from non-co-operation, must be the fall in the number of immigrants caused by business and trade depression. There is not one entry of Jain Vanis (all castes). The rise in the number of Marathas may be attributable to the fall in the number returned as Kunbis. There is inextricable confusion over the use of the terms "Maratha" and "Kunbi" and no satisfactory statistics can be expected in this respect until the terms are better defined and understood.

STATEMENT No. 45.

					1	1	opulation in	n
	C	aste.				1911	1021	1933
		1			,	2	3	4
Hindu.		2041V mm						· · · · · · · · ·
Bhandhari	••	• •	••		• •	28,816	30,058	23,671
Bhangi or Halalkhor	• •	••	••	• •	• •	5,645	6,015	7,097
Bhatia	••	• •	••	• •		7,780	9,015	5,895
Brahman (all castes)	• •			• •	• •	53,656	72,400	75,910
Chambhar or Mochi	• •			••	• •	21,305	27,589	23,449
Darji, Shimpi, Sai and Mirai		••	••	••		8.190	9,742	8,942
Dhobi, Parit, etc				• •		5,720	6,622	5,454
Gavli	• •	••	••			5,962	5,065	3,014
Hajam, Nhavi, etc				• •		4,526	6,650	3,354
Kayasth Prabhu		••		••		5,090	5,964	6,380
Kharva and Kharvi		••			• • •	5,586	7,146	6,984
Kumbhar						3,798	4,405	2,517
Lohana				••		14,364	13,734	15,919
Lohar or Kammar	••	• •	••			4,935	5,700	3,105
Mahar, Dhed and Holiva						57,855	92,481	67,360
Mali		••				6,480	7,742	3,709
Mang or Madig						4,247	9,549	5,227
Maratha		••		• •		231,924	264,338	291,330
Kunbi	••					14,458	26,418	13,924
Patane Prabhu	••		••			2,359	3,515	3,511
Souar, Soni, etc	••			••		12,259	13,131	13,110
Sutar or Badig	••	••		••		6,950	8,451	3,783
Teli or Ghanchi	••	••	••	••		4,782	4,655	2,927
Thakur	••	••	••		!	2,822	3,390	4,300
Vani (all castes)	•-				••	36,264	58,824	50,822

STATEMENT See 15 could.

						8			I' i tera m	T
			6.4	atr					•	
								1'41}	1451	1:11
				1			•	;	3	4
•	Muslim.	•								
Amb	• •		. •			ė		1,191	1,7 10	-37
Hohta				4	4 *			12,272	10.,400;	10,000
Khojs					.,			12,243	11,172	12,120
Memon	••	į.						15,541	12,547	11,397
Pathan			• •					11,100	10,071	10,04.7
Sayad		• •						v,134	H,114	0,349
Shallh		• •		•	•		•	73,939	77,774	15,633

The long statement (No. 46) which follows shows the result of the Census enumeration of eastes in Bombay City in 1931. The chief points may be stated here. The total number of Hindus recorded was 789,861, of which number 177,939 were returned as belonging to advanced castes; 497,873 as belonging to intermediate eastes; 4,772 as belonging to primitive castes; 4,300 as belonging to other backs ward castes; and 104,977 as belonging to depressed eastes. Muslims were returned at 209,246; Jains at 12,424. Christians at 80,728; Europeans and allied races at 9,409; and Anglo-Indians at 7,039. The Hindu community returned. amongst advanced castes, 75,046 Brahmans (all castes) and 50,822 Vanis (all castes). In the intermediate castes group the most numerous caste was Bharelari or Bari with 23,671 and Maratha and Kunbi with 305,254, or about one-third of the total population of Bombay City. In the primitive castes group the most numerous caste was the Thakur with 4,300 persons. In the depressed castes group the most numerously represented castes were Mahar, Holiva, Dhed and Wankar with 67,360 persons, and Chambhar with 23,449. Amongst Muslims the castes most numerously represented were Sheikh with 45,653 persons. Momin with 18,674, Bohra with 16,069 and Khoja with 12,120. Amongst Christians the most numerous divisions were Goanese (including Portuguese born in India) with 36,087 and Indian Christians with 28,103. The following statement gives details for all recorded castes. It will be seen that Marathas and Kunbis form the largest individual element in Bombay's mixed population. As these are a poorly educated section of the community and are largely employed in mills and general labour it will be obvious that the character of Bombay City, socially, politically and educationally, depends very largely on the nature of this large element in the city's population. No proper understanding of the city and its problems, and especially its problems of law and order which have been very insistent in recent years, can be reached without a study of the characteristics in city life shown by the Maratha Kunbi population. There is little doubt that the general unsettlement of mill and labouring conditions on a badly-educated and excitable population of this kind has contributed greatly to the serious communal disturbances which have caused the authorities so much anxiety in recent years. Further more the geographical distribution of the Hindu labouring population and the Muslim population, with its much greater concentration in particular quarters of the city (which can be studied from the maps opposite page 12 of this report). must be responsible for much of the extreme communalism which sweeps the city from time to time in a most aggravated form. It is a matter that deserves the closest attention of the authorities responsible for the maintenance of law and order. what extent disturbances in the City are aided by unsettlement caused by bad housing conditions is not a subject which can be discussed in a Census Report. The housing statistics however which are discussed in a subsequent chapter of the present report merit the careful study of all who are jealous of the good management of an enormous city in which organised cotton-textile manufacture and general labour provide so much of the source of livelihood of a badly-educated and excitable multitude of persons following a low standard of living.

STATEMENT No. 46.

The following castes, tribes or races were recorded in the City among Hindus, Jains, Muslims and Christians.

	IMI	zion, caste,	*ub-caste,	tribe or rac	····			Persons.	Main.	l'emale∗.
. Total H	ndus			••	••			789,861	505,588	284,27
a) Advance							1	177,939	110,638	67,30
		.,	••	••	••	••	"			_
(i) Brann	lan, all castes	••	••	••	••	••		75,946	49,495	26,45
	au—Anavla	••		••	••	••		187	120	0
Do. Do.	An lich Chitpavan or .	re Kantanasti		••	••	••		272) 4,526	175 2,761	9 1,76
IN.	Derhastha	**	·· ··	••	••		::	3,422	2,191	1,23
Do.	Devrukha	••	•••	••	••			100	125	6
Do.	Garo!	••			••			3,	2	
Do.	llavik	••	• •	• •	••	••		10 917 [8	
Do.	Karhada Khadwal	••	••	• •				"ng 1	600	34 2
Do.	Kulalickar	••	••	••	•	••		325	319	20
100,	Menada	••	••		,.			18	o l	
Do.	Modh	••					-!	15	10	
1)-,	Nagat		•	••	••	••		478 '	287	19
Do.	Saraswat (pro Gaud Saraswa		•		•	• • •		6,879 ; 4,086 ;	3,702 3,021	2,67 1,96
Do.	Shirt-grand	••			• • •			20	15	1,100
110,	Shri-mali	••				••		£0	61	1
Do.	Tapolhan	• •						10	8	
Do,	Sul-castes un	id-cipot		•	•	-	• •	53,812	:6,070	17,77
(ii) Tota	, other advanced		••		••		•:	101,993	61,140	40,85
Blom	ali .						;	741	435	30
Blatt	-	••	••	•		••	::)	5,895	3,450	2,44
(lujar								157	129	
Kayas				• •	••		•••	1,165	740	42
	th Prabhu Ler Valshya	••		• •	••	•	••;	6,8%) 2,555	1,493	2,83
	a or Lehana					•		15,010	9,135	1,06 6,78
	kalshi and some	anda kelati	ıya		• •			1,261	1931	33
	al or Victima Brai	lunan	••					479	280	19
	e-Prabbu Sonar, Akzali and	Dalva-inya	 Brahman			,		3,511	1,810 8,112	•
	Sonar, Alvali and	Dalvadnya 	Brahman		•		••			4,00
Vani, si	Sonar, Alvali and						••	13,110	8,112	4,00 19,73
Vani, ai Vani- Vani-	Sonar, Alvali and I castes -Agarwal Kapol						••	13,110 50,822 41 534	8,112 31,098 21 273	4,00 19,73 2
Vani, si Vani, si Vani- Do. Do.	Sonar, Alvali and I casies -Agaiwal Kapol Khadayata	···	••		 	.,	••	13,110 50,822 41 534	8,112 31,098 21 273 1	4,00 19,73 2 20
Vani, si Vani, si Vani- Do. Do.	Sonar, Alvali and I castes -Agatwal Kapol Khadayata Lad					••	: · · · · · · · · · · · · · · · · · · ·	13,110 50,822 41 534 1 520	8,112 31,088 21 273 1 293	4,00 19,73 2 20
Vani, si Vani, si Vani- Do. Do.	Sonar, Alvali and I casies -Agaiwal Kapol Khadayata							13,110 50,822 41 534	8,112 31,098 21 273 1	4,00 19,73 2 20
Vani, al Vani, al Vani- Do. Do. Do.	Sonar, Alvali and I casies -Agarwal Kapol Khadayata Lad Modh Nagar Owal					••		13,110 50,822 41 534 1 520 219 979 401	\$,112 31,098 21 273 1 293 110 557 265	4,00 19,73 2 20
Vani, si Vani, si Po. Po. Po. Po. Po. Po. Po.	Sonar, Alvali and I casies -Agarwal Kapol Khadayata Lad Modh Nagar Owal Porwal							13,110 50,822 41 534 1 520 219 979 401	\$,112 31,088 21 273 1 293 110 557 265	19,73 29 20 20 10 42
Vani, al Vani, al Vani- Do. Do. Do. Do. Do. Do. Do.	Sonar, Alvali and I castes -Agarwal Kapol Khadayata Lad Modh Nagar Owal Porwal bint-mañ							13,110 50,822 41 534 1 520 219 979 401 16	\$,112 31,098 21 273 1 293 110 557 265	19,73 29,73 20 100 42 14
Vani, si Vani, si Po. Po. Po. Po. Po. Po. Po.	Sonar, Alvali and I casies -Agarwal Kapol Khadayata Lad Modh Nagar Owal Porwal							13,110 50,822 41 534 1 520 219 979 401	\$,112 31,088 21 273 1 293 110 557 265	4,00 19,73 20 20 10 42 14
Vani, si Vani, si Vani- Do. Do. Do. Do. Do. Do. Do.	Sonar, Alvali and i casies -Agarwal Kapol Khadayata Lad Modh Nagar Oswal Porwal bini-mañ Sorathia Sub-castes unys							13,110 50,822 41 534 1 520 219 979 401 16 44	\$,112 31,098 21 273 1 203 110 557 265 11	4,000 19,73 20 20 10 42 14 2
5-mi, i Vani, ai Vani- Do. Do. Do. Do. Do. Do. Do. Do.	Sonar, Alvali and i casies -Agarwal Kapol Khadayata Lad Modh Nagar Oswal Porwal bini-mañ Sorathia Sub-castes unys							13,110 50,822 41 534 1 520 219 979 401 16 44 7 48,060 497,873	\$,112 31,098 21 273 1 203 110 557 265 11 21 20,513	19,73 2 20 10 42 14 2 18,51
Soul, is vani, at Vani, no. Do. Do. Do. Do. Do. Do. Do. Do. And Do. Do. Do. And Do. Do. And Do.	Sonar, Alvali and i casies -Agarwal Kapol Khadayata Lad Modh Nagar Oswal Porwal bini-mañ Sorathia Sub-castes unys							13,110 50,822 41 534 1 520 219 979 401 16 44 7 48,060 497,873	\$,112 31,098 21 273 1 10 557 265 11 21 20,543 326,419	4,000 19,73 20 20 10 42 14 2 18,61 171,45
Soul, Vani, al	Sonar, Alvali and i castes -Agarwal Kapol Khadayata Lad Modh Nagar Oswal Porwal Shri-mañ Sorathia Sub-castes unsys mediate							13,110 50,822 41 534 1 520 219 979 401 16 44 45,060 497,873 4,486 2,313	\$,112 31,088 21 273 1 1 203 110 557 265 11 21 20,643 326,419 2,003 2,211	4,000 19,73 20 20 10 40 40 11 2 18,51 171,45
soul, i Vani, al Vani, po, Do, Do, Do, Do, Do, Agri Abir Bhan	Sonar, Alvali and i casies -Agarwal Kapol Khadayata Lad Modh Nagar Oswal Porwal bini-mañ Sorathia Sub-castes unys	retured						13,110 50,822 41 534 1 520 219 979 401 16 44 7 48,060 497,873 4,486 2,313 23,671 8,007	\$,112 31,098 21 273 1 293 110 557 265 11 21 29,513 326,419 2,003 2,211 14,510 7,011	19,73 20 20 10 42 14 2 18,51 171,45 10 4,10
Soul, is vani, al Vani, no van	sonar, Alvali and i castes -Agarwal Kapol Khadayata Lad Modh Nagar Owal Porwal Shri-man Sorathia Sub-castes unyo mediate dari or Bari ya or Purbhalyy; wal, Dhangar or	ectived						13,110 50,822 41 534 1 520 979 401 16 44 7 45,060 497,873 4,486 2,313 23,071 8,007 830	\$,112 31,088 21 273 1 203 110 557 265 11 24 29,543 326,419 2,603 2,211 14,510 7,011 562	19,73 20 20 10 42 14 21 18,51 171,45 1,68 10 9,169 27
Soul, all Vani,	Sonar, Alvali and I casies -Agaiwal Kapol Khadayata Lad Moth Nagar Owal Porwal Sint-man Sorathia Sub-castes unya mediate dari or Barl tya or Purthalyy;	reduced						13,110 50,822 41 534 1 520 219 979 401 16 44 7 45,060 497,873 4,486 2,313 23,671 8,007 8,007 8,007	\$,112 31,098 21 273 1 293 110 557 265 11 21 20,543 326,419 2,003 2,211 14,510 7,011 562 156	19,73 20 20 10 42 14 14 2 18,51 171,45 1,68 10 9,16
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soul, i Vani, al Vani, al Vani, po, Do, Do, Do, Do, Do, Agri Abir Bhai Bhai Bhai Bhai Bhai Gavd Gavd	Sonar, Alvali and I casies -Agarwal Kapol Khadayata Lad Modh Nagar Owal Porwal Siri-man Sorathia Sub-castes unyo mediate dari or Barl yya or Purbhalyyy wal, Dhangar or sar or Chippa Shinpi, Sai or M I, Parit, Agasa or a	ecined Kuruh Madinal						13,110 50,822 41 534 1 520 219 979 401 16 44 7 45,060 497,873 4,486 2,313 23,071 8,007 830 29,071 8,007 830 43 3,014	\$,112 31,098 21 273 1 293 110 557 265 211 21 20,643 326,419 2,211 14,510 7,011 562 156 370 5,594 8,803 8,903 8,903 8,903 8,903 8,903 8,903 8,903 8,903 8,90	19,73 20 20 10 42 14 21 18,51 171,45 1,65 27 14 3,33 1,05
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Mahar, Hollya, Dhed or	. Wankar	••	• •	••		••]	116	80	86
Mana on Madde	••	••	••	••	• •	••	67,360	40,072	27,288
Mang or Madig									
Mang Garudi Meghwal	•••	::	••	••	••		5,227 22	2,823	8 5,401

Castr: 43

The following castes which are either territorial or functional names were returned among Hindus:

Andhra, Bengali, Cutchi, Dakshini, Gujarati, Hindustani, Karwari, Kathewari, Kanadi, Multani, Marwadi, Madrasi, Malayni, Mahajan, Maheshwari, Mangalori, Nepali, Punjabi, Singh, Tamili, Telangi, Malwi, Sindhi, Deshawari, Drayidi, Desai, Patel, Baxi, Gadhwal, Upadhya, Tandel, Mistri, Kokni.

The population of these is to a

Park 12.	3141es	l'emales.
48,647	31,055	17,492

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						**, .,		4,7,100	112.212
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- 741 F. J. - 3x2 z x	:4	** ::•, :	; ; ;*;	7,693	,,,,,	21.6 22.6	; A	11 *****	1,514
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* far a /	67 575		•. • •	247	*1	2 × 1	21 *	5,611	1.345
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Bersi, Begynetick	375,740	167,110	45,274	17,818	9,003	spolenc		- 21,274 }	12,921
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20. Is'e Algantas					į		13 ,	146	67
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Re	ligion, ente	, Allis-coste, 1	ribe or n	ur.			Persons,	Mules.	l'emiles,
Fotal Christians		.,					80,728	61,466	29,26
I. Indian Christians	••	• •	• •	••			64,280	- 41,490	22,790
(a) Indian Christians	••	••	• •			;	28,103	10,615	11,578
(b) (loanese, including 1				••			86,087	21,875	11,212
II. Europeans and Allied Ra	ices		••	••	••		9,409	6,071	. 3,821
(a) British Subjects	••	••		• •	••		8,400	5,894	. 8,000
44.54.44						i			
(i) English and B		••	••	••	••	•••	7,345 606	4,630	2,718
(il) Scotch (iii) Welsh	••	••	••	••	••	•••	00	455 67	151
(iv) Irish	••	••	••	••	• •	• • •	278	181	. 2: 0:
(v) Australasian	••	••	••	••	••	••	48	34	. 10
(v) Australian		••	••	••	••	• • •	18	12	
(vii) Newzealander		••	••	••	••	••	13	6	•
(viii) South African		••	••		••		13	10	,
(b) Other Allied Races		••		••	••		1,009	677	232
40. 91.1						1			
(i) Belgian	••	••	••	••	••	• • •	09	45	54
(ii) Dutch	• ••	••	• •	••	••	•••	4	4	
(III) Trench	••	••	• •	••	•	•••	125	16	76
(lv) Greek	• •	••	• •	••	• •		37	28	
(v) Italian			• •	••	••	••	130	111 60	15
(vi) Portuguese (b	orn m Enra	pa)	• •	• •	••	٠٠,		117	21
(vii) German	••	•	• •	••	••	••	140.1	2	25
(vili) Russian	• •	•	• •	••	••	•••	20 37	34	18
(lx) Spanish	••	••	••	••	••	•••	50	34 29	21
(x) Sulsa	B		•	••	••	[en	29 57	27
(al) Other Europe			••	••	••	••	14	3.5 11	2
(xii) Chinese	••	••	••	• •	••	•••	3		
(xiii) Japanese	••	••	••	••	••	••;	4)	1	•
(xiv) Persians	••	••	••	••	• •	••	19	2	. 16
(xv) Africans	ad Amumlum	••	••	••	••	•••	30	น ยก	, 14. I
(xvi) United States			••	•	• •	••	112	¥5	, s
(xvii) Americans an (xviii) Armenians	ու որպետուն		•		••	••	11	M	
(2111) Amenianis	••	••	•	••	••	••	., 1	••	
III. Anglo-Indians						1	7,039	3,905	3,134

18. Infirmities.

The statement (No. 47) below shows the actual number of recorded Census infirmities in Bombay City for the last three Censuses. The accuracy and the value of Census statistics of infirmities have been fully discussed in the Bombay Presidency Census Report for 1931. Students are advised to study chapter VII of that report before attempting to drawn conclusions from the crude Census figures. These figures as they stand show a rise in insanity and deaf-mutism since 1921 and a fall in blindness and leprosy. It is unlikely that the Bombay City figures can be very accurate. Nor can it be stated with any assurance that the accuracy of the statistics is growing. The Census figures for infirmities do continue to show certain similarities from Census to Census and this means that the figures recorded are probably in some kind of constant correlation with the truth. They have therefore considerable statistical value, which will rise as the reporting of these infirmities becomes better than it is to-day. It is however unsafe to generalise from the crude Census figures.

STATEMENT No. 47.

						Number.				
Category.		1931			1921		1911			
		Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.
´ 1		2	3	4	5	6	7	8	9	10
Insane	_	135	77	. 212	52	27	79	152	73.	225
Deaf-Mute	• •	195	69	264	37	10	47	130	30	180
Blind		385	196 -	581	484	212	696	324	129	453
Leper	• •	213	110	323	506	217	723	352	154	506

The marginal statement shows the percentage to the total population of

Actual workers.	1931	1921	1911	1901
Males . Fomales .	44 4.7	53 8	52 9	48 9
Dependents .	51.3	39	39	43

e percentage to the total population of actual workers, male and female, for four Censuses. This statement would seem to show that the proportion of workers is falling, a fact which is not in consonance with conclusions available from other statistics. The fall must be only apparent. The reason for the apparent decline in the proportion of workers as compared with non-workers

must lie in some of the following influences:—(a) perfunctory enumeration due to civil disobedience; (b) differences in the Census classification of "principal earners" and "working dependents," and confusion at the time of enumeration as regards the meaning to be attached to the terms "working dependents" and "non-working dependents;" (c) a fall in the number of immigrants from the districts of Kolaba, Nasik, Ahmednagar, Poona, Sholapur and Satara and from Cutch, Kathiawar, Kolhapur, Hyderabad and Rajputana, a fall which was not made up by a corresponding increase in the number of immigrants from Surat district, the United Provinces, Madras Presidency and from Portuguese India; (d) the increased number of persons who have been enumerated in the lowest agegroups, due to the general increase of population typical of the Presidency as a whole. From the statement (No. 51) below a comparison is possible between workers and persons of working age for the last two Censuses.

STATEMENT No. 51.

			1921			1931	
Age	e-group.	Persons.	Males.	Females.	Persons.	Males.	Fomales.
	1	2	3	4	5	6	7
		 		! !			
0—15	••	 248,047	136,826	11,220	283,290	158,071	125,219
15—20	••	 110,281	69,822	40,459	115,323	67,890	47,433
20—40	••	 617,031	431,894	185,137	596,546	412,647	183,899
4050		 121,114	84,966	36,148	107,602	75,703	31,594
50 55		 38,708	24,171	· 14,537	26,227	15,953	10,274 -
55 and over		 40,733	23,652	17,081	32,099	16,856	15,243
Unspecified	••	 ••••	••••	••••	- 296	256	40
		1,175,914	771,332	404,582	1,161,383	747,381	414,002

The number of male workers in 1921 was 611,627, which was nearly equal to the total male population of the age-groups from 15 to 55. At the present Census the total male population in the same age-groups is 572,198. If allowance is made for the school-boy and student population, the number of male workers recommend in the 1931 Census seems to be not unreasonable. It may be fairly held the whole male working age population in Bombay City at present is satisfied employed in earning a living. This conclusion is composited in many ways complete in many ways consumed to the age statistics will prove.

The statement (No. 52), which follows, shows the distribution of which the classes and sub-classes of occupations according to the scheme follows.

Census of 1931 and makes a comparison between the 1931 figures and the 1921 figures. At this Census detailed information in respect of beggars and prostitutes has not been compiled.

STATEMENT No. 52.

m 101m				103	1	1:	021
Class and Sub-Class.				Males.	Females.	Males.	Females.
1				2	.3	4	ō
Total		••		511,216	54,887	611,297	105,672
Class A—Production of Raw Materials	••	••	••	10,580	1,841 [,]	6,961	2,025
Sub-Class I-Exploitation of Animals and Veget	ation	••		9,610	1,225	6,653	1,787
Sub-Class II—Exploitation of Minerals	••	••	••	961	116	308	238
Class B—Preparation and supply of material subs	tances	••		284,145	29,756	355,526	. 54,536 ⁻
Sub-Class III—Industry		••		154,406	21,867	189,619	42,348
Sub-Class IV—Transport	. •	••		50,148	580	61,686	2,673
Sub-Class V—Trade	••	••		79,531	7,309	102,161	9,515
Class C—Public Administration and Liberal Arts	••	••		57,236	4,079	31,680	4,485
Sub-Class VI—Public Force				8,872	170	9,376	54
Sub-Class VII—Public Administration		• •	••	30,834	1,452	8,141	2,232
Sub-Class VIII—Professions and Liberal Arts	••	••	••	17,530	2,457	14,163	2,199
Class D—Miscellaneous	•	••	:-	156,734	18,916	217,130	44,626
Sub-Class IX—Persons living on their income			:.	1,666	189	3,194	986
		••		34,117	6,180	33,695	8,860
Sub-Class XI—Insufficiently described occupation	ns	••		115,814	10,186	175,173	30,297
Sub-Class XII—Unproductive		••	••	5,137	2,361	5,068	4,483
Occupation not returned	•	••	••	2,521	595	••	••

It will be noted that in 1931 almost all classes show a decline in numbers. This must be partly attributed to the change in Census classification. The class showing the greatest increase is Public Administration and the Liberal Arts in which male workers have increased from 31,680 to 57,236 though the female workers show a decrease. To this increase the chief contributors are Public Administration, which shows 30,834 male workers in 1931, as compared with only 8,141 in 1921; and Professions and Liberal Arts, which show 17,530 male workers in 1931, as compared with 14,163 in 1921. In Industry there has been a heavy, decline in numbers employed at this Census. The number of male workers is 154,466 and of female workers 21,867 in 1931, as compared with 188,679 and 42,348 respectively in 1921. The number of female workers in all classes and sub-classes together shows a decline of over 50 per cent. this Census. Difference in Census classification must be chiefly responsible for this result. The figures however must also be taken as reflecting to some extent the effect of the trade and business slump in the occupational incidence of the population. In the statement (No. 53) which follows the numbers of workers in the principal occupations are compared for 1921 and 1931. It is unnecessary to deal in detail with each order of occupation in the manner followed in the 1921 Report. There is little doubt that occupationally the distribution of the population in 1931 follows generally the distribution of 1921 and the declines in numbers are due to bad trade conditions.

There are no conspicuous examples of new types of occupation arising and creating new sources of employment.

STATEMENT No. 53.

-						• • •	worl	31 ters.		21 kers.
	Group, Ord	er, Sub-Cl	isas, Clase.			}-		•		
							Males.	Fomales.	Males.	Femal
		1					2	3	4	5
16-Class I—Exploitation of	Animals ar	ıd .Vegetai	tion	••	••		9,619	1,225	6,653	1,78
Order 1 (a)—Cultivation			 t ata (plan		• • • · · · · · · · · · · · · · · · · ·		2,308	423	2,831	1,21
Onler 1 (b)—Cultivation (labourers		ote' tem	t, etc. (pasu		gers, er	ras anu	2,015	103	1,842	
Order 1 (c)—Group 18—1					••	••	218		398	[: -
Order 1 (d)—Group 21—C Order 2—Group 27—Fish				eepers	••		3,103 1,829	53 622	112 1,450	3
d-Class II—Exploitation o	l Minerals	••		••	••		961	116	308	2:
ib-Class III—Industry		· • •	••	••	••	. : ••	154,466	21,867	188,679	42,3
Order 5—Textiles	··			•••	••		99,709	16,825	102,516	81,4
Order 6—Hides, skins, an Order 7—Wood		erials froi	m the animal	l kingdom	••		1,266	88 246	2,875	1
Order 8Metals	••	••	••	••	••		6,172 3,125	88	20,395 1 10,530	2 2
Group 57-Smelting, fe		_	iron and oth	er metals	••	;	74	2	2,583	
Group 58—Makers of a Group 59—Blacksmith			on makers o	 fimnkmen	·· te	••!	64 H	1 44	24	••
Group 60-Workers in				· ·		•••		3	5,208 . 833	
Group 61—Workers in	other metal	s (except	precious met		••	••.`	1,293	37	1,738	
Order 10—Chemical prod Order 11—Food industrie		_	-	gous	••	1	399 2,900	708 40	687	12
Group 73—Butchers	,	••	••	••	•••	•••	968	14	3,871 657	3,26
Group 75—Sweetment		ent make	ers	••	••		528	5	294	•
Group 76—Toddy drav Order 12—Industries of d		o tollat	••	• •	••		404 22,730	16 2.049	746	
Order 13—Farniture indu			• ••	••	•••		1,177	2,048	24,440 252	2,36
Order 14—Ballding Indus	tries	••	••	••	••		3,337	35	7,916	88
Order 15—Construction of Order 16—Production an				(Heat, 1	ioht ale	etricity,	643	128	341	1
_	ower, etc.)		isami torer.		tentr, en		1,184	21	980	5
Order 17—Miscellancous	and undefit			• •	••	••;	11,249	2,045	12,666	2,42
Group 95—Printers, en Group 98—Makers of i				••	••	••	2,096 2,288	75 28	3,237	12
Group 100—Scavengin		••	••	••	••		4,475	1,529	4,389	2,17
nb-Class IV—Transport	••	••		·· .			50,148	580	64,685	2,67
Order 18—Transport by a Order 10—Transport by a			••			:	39 20,778	6 223	11 30,006	 1,04
Groups 103, 104-Perso	ons employe		ours and do	ocks, rivers	, etc., i	ncluding	1		1	1,01
pii Group 102—Ship-owne	lots and lab		lair anylor	ve ofFeer	 meries		6,607	190	10,709	98
	rs, boat-ow prokers, boa			···, omicers,	manne	18, 010.,	14,166	33	17,753	4
Order 20—Transport by		••		••	••	[14,803	174	13,134	27
Order 21—Transport by : Order 22—Post office, tel		telephone	e services	••	••		18,196	148 29	18,384 } 3,151	1,20 14
ib-Class V—Trade	·· ,	••	••				79,531	7,309	102,161	9,51
Order 28—Banks, establi				nsurance	••		3,618 ₁	51	5,518	25
Order 24—Brokerage, cor Order 25—Trade in texti		a export	••	••	••		4,820 963	379] 29	9,427 4,758	9 16
Order 26—Trade in skins		d furs	••	••	••		81	10	559	16
Order 27—Trade in wood		••	••	••	••	•-	309	37	723	3
Order 28—Trade in meta Order 30—Trade in chem		ts.	. ::	••	••		875 586	10 43	1,759	3:
Order 31—Hotels, cafes,	restaurants,	etc.	••	••	••		9,405	776	9,094	1,04
Order 32—Other trade in	food stuffs	••		••	••		9,202	2,653	24,607	4,740
Order 35—Trade in cloth Order 34—Trade in furni		et articles	• ••	••	••	::	1,782 359	365 14	4,978 706	167 S:
Order 35—Trade in build	ing materia		••		7.]	12]	295	18
Order 36—Trade in mean	-	rt	••	••	••		262	20	217	10
Order 37—Trade in fuel Order 88—Trade in articl	es of luxury	and the	e pertaining	 to letters a	 nd the a	ris and	487	53	1,655	399
						i	1		1	
the sciences Order 39—Trade of other	••	••	••	••	••	• •	841 45,556	129 2,732	3,146 34,103	10

STATEMENT No. 53-contd.

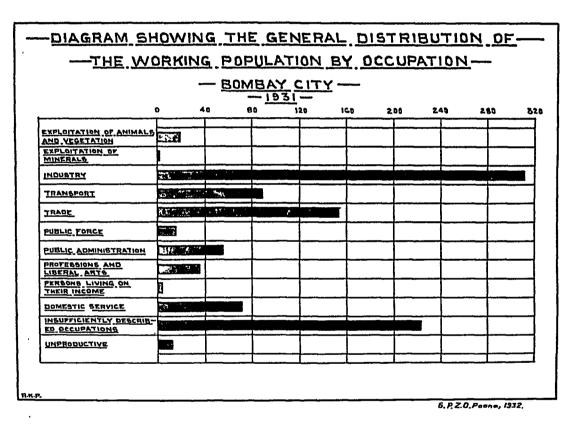
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•	١		•			. !	Males,	i Females.	Mates,	Frinales
		1				}	£	а	ı	5
The state of the s		****								
ıb-Class VI—Public Force	.,	••		••	••		8,872	170	0,376	
									.,	
Order 40-Army			••		••		2,014	131	6,135	
Order 41—Navy	••	••	••	• •	••	• •	472	2	14	
Order 42-Air force	••	••	• •	• •	••	••	11	2	••	••
Onler 43—Police	••	••	••	••	• •	••	5,267	01	3,226	
ib-Class VII— Order 45—I	Public Adı	ninistration			••		20,831	1,453	8,141	2,2
						•				
Group 159—Service of th Group 161—Municipal an		eal (not vi	llago) service		••	••	4,781 27,673	270 1,175	0,042 0,042	1.0
b-Class VIII—Professions	and Liber	ral Arts	••	••	·· .	••	17,830	2,467	16,163	2,19
Order 45-Religion	••	••	••		••	••	2.715	85	:1,655	24
Order 46-Inw	••	•••	••	••	••	••	1.715	17	1,072	-
Order 47-Medicine	••	••	••		••	••	2,350	1,170	2,600	81
Onler 48—Instruction	••	••	••			٠.	3,259	679	2,821	77
Order 49-Letters, arts a	nd science	r (other th	n11 44)	••	••	••	7,250	197	1,006	31
h-Class IX—Persons livin	g on their	Income	••	••		••	1,655	189	3,194	98
· ib-Class X—Domestic Serv	rice	••	••	••	••	··.	35,177	6,180	33,695	8,86
b-Class XIOrder 52Ge	neral terr	ns which d	o not indicate	definite oc	curation		115,814	10, 185	175,173	30,29
	•					ļ		1		,
Group 185—Manufacture Group 189—Cashlors, acc	ountants,	book-keepe	rs, clerks and e				6,288	313	2,717 j	78
		chouses an	•	••	••	!	30,017	2,411	43,271	1,60
Group 100—Mechanics ot Group 191—Labourers ar			e unspecified		••	••	1,011 51,568	7,398	1,062	11 27,71
						i	j	İ	1	
rb-Glass XII—Unproductiv	e	••	••	••	••	•	5,137	2,361	5,068	4,48
Order 53—Inmates of jai	ls, asylum	s and alms	houses			ا	บ56	4	533	12
Order 54—Beggars, vagn	ints, pros	titutes	••	••	••		:1,810	2,835	1,531	4,35
Group 103-Beggars at	id vagran	ts	••	••	••	*	3,826	1,199	4,430	1,36
Group 101-Procurers	and prost	Itutes	••	,	••		14	1,136	101	2,00
Order 55—Group 195—O						,	841	22 [11	

The chief individual sources of employment in Bombay City are explained below and numbered with Roman numerals:—

- (I) Textiles, which means cotton textiles manufactured in large scale organised factories, employ 116,534 persons. Of these 99,709 are males and 16,825 are females. There has not been much decrease in the number of male workers. But the figure of female workers shows a heavy decline from 31,472 in 1921 to 16;825 in 1931.
 - (II) Industries of the dress and toilet employ 22,730 males and 2,049 females, as compared with 24,440 males and 2,363 females in 1921.
 - (III) Transport by water employs 20,773 males and 223 females, as compared with 30,006 males and 1,042 females in 1921.

- (IV) Trade, "other sorts" (which includes the majority of the petty shop-keeping class), employs 45,556 males and 2,732 females as compared with 34,103 males and 2,354 females in 1921.
- (V) Municipal and other local service employs 27,673 males and 1,175 females as compared with 6,982 males and 1,950 females in 1921. The explanation of this great increase in the number of municipal and other local service employees from 8,932 to 26,848 appears to be a difference in the method of enumeration. In 1931 daily labourers employed by the Bombay Municipality seem to have been included under this head. In 1921 the number of "labourers and workmen otherwise unspecified" was 155,872. In 1931 the number is 61.956. It is therefore more than probable that the total of "municipal servants" has been swollen by the inclusion in it of "municipal casual labourers."
 - (VI) Domestic service employs 34,117 males and 6,180 females, as compared with 33,695 males and 8,860 females in 1921.
 - (VII) Cashiers, book-keepers, clerks and other employees in unspecified offices are 50,017 males and 2,411 females, as compared with 43,271 males and 1,695 females in 1921. This category of employment is in a sense a measure of Census inefficiency of classification. Were it possible to classify this kind of employment more satisfactorily, much of this employment would be relegated to many different orders.
 - (VIII) Labourers and workmen otherwise unspecified are 54,568 males and 7,388 females as compared with 128,123 males and 27,749 females in 1921. The great decrease in the numbers under this occupational group is accounted for partly by better Census methods of classification. But there is no doubt that there has been a considerable fall in this class of occupation due to the business and trade depression, which the Census figures truly reflect. Labour of this kind includes casual and general labour which it is difficult to classify under any particular occupation. It is in fact allied to the casual labour which figures so largely in the occupational statistics of all big cities. The amount of this in Bombay City throws much light on the standard of living of a considerable section of the population. This type of labour is fluctuating in its nature and encourages the growth of a large supply of temporary workers. It is therefore a source of great instability in the labour conditions of the city. Of matters requiring special mention here the following are the most important:—
 - (1) Wood-workers.—This Census shows a fall in the number of carpenters, turners, joiners and other workers in wood from 20,034 to 5,863. Workers in wood in a city like Bombay are of course affected greatly by trade depression, particularly those who work in connection with the construction of buildings. It is doubtful however if trade depression can account entirely for the heavy fall in the number. Faulty enumeration must have been also a factor.
 - (2) Metal-workers.—The number of these has fallen from 10,807 to 3,213 and there has been a decrease under almost every item. The chief influence here must have been faulty enumeration.
 - (3) Letters, Arts and Sciences.—This class shows a rise from 4,647 in 1921 to 7,750 in 1930. The increase is not unreasonable. It is likely that the number of editors, authors and persons employed in connection with newspapers has grown and that cinema players and dramatic companies are responsible for some increase in the population. Bombay City is a local centre for the production of Indian films.
 - (4) In most cases otherwise where there is a considerable difference between the 1921 and the 1931 figures and where faulty enumeration is not the cause the reason must be ascribed to the business and trade depression.

Four statements have been prepared to demonstrate clearly (1) the relative importance of each sub-class of occupation in Bombay; (2) the chief items which contribute to the occupation of Industry in the City; (3) the chief items which contribute to the occupation of Trade in the City; and (4) the employments which employ individually more than 10,000 workers each. These four statements together give in brief compass a better idea of the occupational character of Bombay's population than many pages of the ordinary statistics. The statements are numbered below as 54, 55, 56 and 57.



STATEMENT No. 54.

					D		Figu	res in thousa	nds.	
		Sub-Class. Percentage dis-		Total.	Total. Princips		Working dependents.			
				tribution.		j	Males.	Females.	Males.	Females.
		1			2	3	4	5	6	7
Total		••	••		100	563	508	52	. 1	2
I	••	••			2	11	10	1		
П	••	••		[1	1		••	
\mathbf{m}		••			31	176	154	22	••	
IV	••	••	••		9	51	50	1		
V	••				16	87	79	6	••	2
VI	••	••	••		. 2	9	. 9	1		
VII	••				6	32	31	1	•••	
ym	••	••	••	[4	20	18	2		· · ·
\mathbf{IX}	••]		2	2]	••	i
X	••	••	• ••		7	40	34	6	••	
\mathbf{z}	••	• ••			. 22	126	116	·10	••	
Π Z	••	••	••	}	1	7	4	.2	1	l

The chief sources of occupation are seen to be (1) industry which employs 31 per cent. of the workers, (2) trade which employs 16 per cent., (3) unspecified occupations (which are mostly general undefined labour) which employ 22 per cent., and (4) transport which employs 9 per cent. About one in every three of Bombay's workers is employed in industrial occupation of one kind or another.

STATEMENT No. 55.

Industry.

	Percentage to total	Workers o	f all kinds in	hundreds	Chief contains
Occupation.	carners and working dependents.	Persons.	Males.	Females.	Chief contributory items—figures in hundreds.
1	2	3	4	5	в
-				•	
Textiles	. c e	1,165	997	168	Cotton ginning, cleaning and pressing (19): cotton spinning, sizing and weaving (1,131).
Hides, skins etc	1 ,	14	13	; 1	Working in leather (8): furriers and persons occupied with feathers (5).
Wood	. 4	61	62	2	Carpenters, turners and joiners (59); basket-makers etc. (5).
Metals	61	32 ,	31	1	Blacksmiths (14): workers in other metals (13): workers in brass (3).
Ceramics	••••	7	6	i 1	Potters and makers of earthen- ware (5): brick and tile-makers (1).
Chemical products		4	4	••••	Other than manufacture of matches, aerated waters, vegetable oils and mineral oils (2).
Food	. 2	31	50	2	Butchers (10): sweetmeat and condiment-makers (5): toddy drawers (4): tobacco (3).
Dress and the toilet .	. 14	248	227	5j	Tailors (117): working and clear- ing (56); barbers (31). boot and shoe makers (37).
Furniture	. 1	12	12		Cabinet makers (10).
Building	. 2	34	31	••••	Lime-burners, cement-workers etc. (34).
Construction of mean of transport.		s		1	Persons engaged on motor- relatives and cycles (6): ship- builders (2).
Production and transmission of physics Force.	1	12	12		Heat, light, electricity etc.
Miscellaneous and un defined.	n-i 7	133	113	20	Printers, engravers, book-binders, otc. (22); makers of jewellery (23); scavenging (60).
			i		1

It will be seen from the above that textile manufacture is the only important large-scale industry in the city. This employs about two out of every three persons engaged in industry. Most of the other industries are unorganised, individual and cottage industries, though a few factories of one kind or another exist. The second most important contributor to the industrial total is industry connected with dress and the toilet. But this means in general little more than the work of tailors, washers and cleaners, barbers, boot and shoe-makers. It is not industry in any modern large-scale sense. Save for its textile manufacture Bombay has really little claim to be called an industrial city. It is textile manufacture alone that puts it into the industrial class. In this respect it resembles Sholapur where mo-m Bk Ra Cs 3—14

concentration on one form of industry has been carried to an even greater extent than has happened in Bombay.

STATEMENT No. 56.

Trade.

وه المستوريس سويد		×	, made succession prodes to the term	ulle or Arms Shanfutonine Mangalatinis Squa, o	B. B. Britania Colonia and Col
Occupation,	Percentage to total earners and working	Workers o	f all kinds in	hundroda	Chief contributory items— figures in hundreds.
	dependents.	Persons.	Males.	Females,	!
1	2	3		5	G
		,	• !		
Banks, establishments of credit etc.	4-0	37	30		Hank managers, money-lenders, exchange and insurance agents, money changers, brokers and their employees (37).
Brokerage, commission and export.	6.0	52	44	4	Group No. 116 Brokers, com- mission agents, warehouse owners etc. (52).
Trade in textiles	1.0	10	10		Group No. 117Trade in pieces- goods, wood, cotton, silk, hair and other textiles (10).
Trade in skins, leather and furs.		1	1		Group No. 118—Trade in skins, leather and furs, feathers, horns etc. (1).
Trade in wood	0.3	3	3	,	Group No. 119—Trade in wood (1). Group No. 122—Trade in thatches etc. (1).
Trade in metals	0.4	-1	4		Group No. 123—Trade in metals, machinery, knives, tools etc. (4).
Trade in pottory, bricks		1	1		Group No. 121—Trade in pot- tery, bricks and tiles (1).
Trade in chemical pro- ducts.	1.0	6	6	; ;	Group No. 125—Drugs, dyes, paints, petroleum, explosives etc. (6).
Hotols, cafés aud restaurants.	12:0	102	91	S	Group No. 126-Vendors of wine, liquors etc. (7); owners and managers of hotels, cook-
Trade in foodstuffs	14.5	120	99	27	ships, semis etc. (91). Group No. 129—Grain and pulse dealers (8). Group No. 130—Dealers in sweetmeats (19). Group No. 135—Dealers in tobacce (37). Group No. 134—Dealers in foodstuffs (28).
Trade in clothing and toilet articles.	2.0	21	17	4	Group No. 138—Trade in ready- made clothing and other articles of dress and the toilet (21).
Trade in furniture	0.4	4	4	••••	Group No. 139—Trade in furniture, carpets, curtains and bedding (2).
Trade in building materials. Trade in means o	j	4			
Trade in means o transport.	f 0·4	4	4		Group No. 142—Dealers and hirors of mechanical transport, motors, cycles etc. (2). Group No. 143—Dealers in carriages,
Trade in fuel .	0.5	5	5		carts, boats, etc. (2). Group No. 145—Dealers in fire- wood, charcoal, coal etc. (5).

Occupation.	Percentage to total carners and	Workers	of all kinds in	Chief contributory items— figures in hundreds.	
	working dependents.	Persons.	Males.	Fomales.	agines in authoris.
. 1	2	3	4	5	6
Trado in articles of luxury etc.	1.0	10	9	1	Group No. 146—Dealers in precious stones, jewellery etc. (4). Group No. 147—Dealer in common bangles, beads necklaces etc. (3). Group No. 148—Publishers, book-sellers stationers etc. (2).
Frade, other sorts	55*5	483	456	27	Group No. 150—General store keepers, shopkeepers other wise unspecified (389). Group No. 151—Itinerant traders pedlars and hawkers etc. (76).

The above statement shows the chief items in the trade occupation of the City. It will be noted that trade in foodstuffs, and hotels, cafés, restaurants and eating houses are the most important single items, employing between them about one in four of the total population employed in trade. Trade, "other sorts", is a composite miscellaneous group in which more than half the traders in the city are classified. The chief contributors to the total are general store and shopkeepers not otherwise defined and itinerant traders, pedlars and hawkers, the numbers of whom will probably surprise most readers.

STATEMENT No. 57.

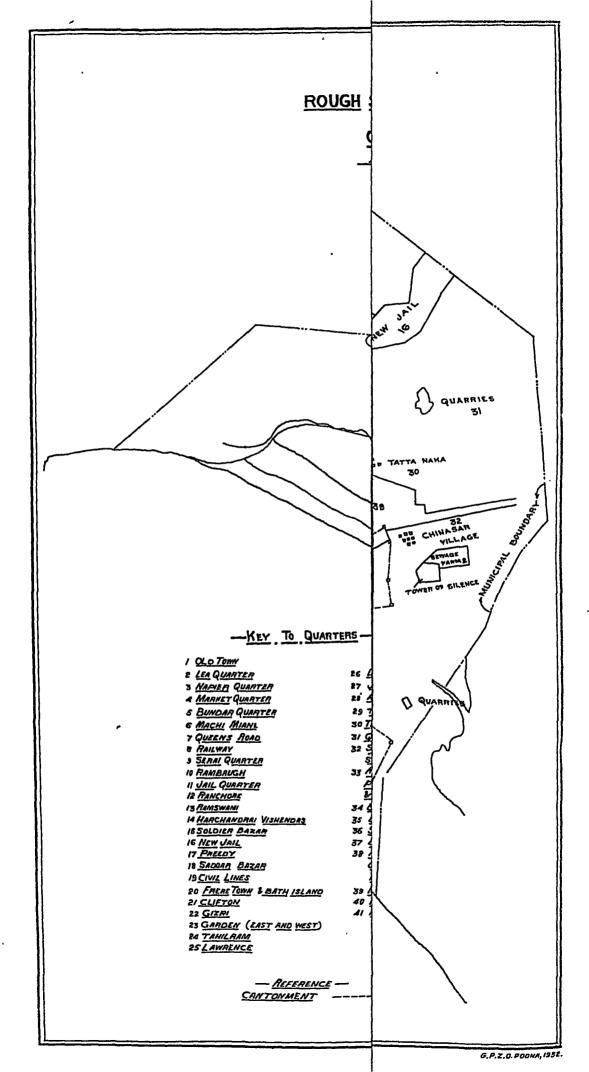
Occupations employing more than 10,000 workers of all kinds.

Group No.	Occupation.	Workers following occupation.	Proportion per mille to total following occupations of all classes.
1	2 -	. 3	4
43 191 189	10.1.00	113,085 61,956 in 54,428	201 110 93
187	Other domestic service	38,893	69
150	General store-keepers, shopkeepers otherwise unspecified	38,851	69
161	Municipal and other local (not village) service	26,848	48
102	Ship-owners, boat-owners, and their employees; officers, mariners etc. ship-brokers, boatmen and tow-men.	14,254	25
83	Tailors, milliners, dress-makers and darners	11,666	21
112	Railway employees of all kinds, other than coolies	10,152	18

The above statement shows the occupations employing more than 10,000 persons each.

Only group 43 has any claim to be called organized large-scale production by factory methods. Groups 102 and 112 are of course dependent on the organisation by modern methods of great systems of sea and land transport. But Bombay is far from being a city of the type that London is, with a vast variety of organised industry. It is a city which combines the textile specialisation of Manchester (without its imposing array of diverse modern industry) with the commercial and shipping characteristics of Liverpool. The prosperity of Bombay therefore rests upon two foundations (1) the power of its cotton mills to supply the cloth that India wants and to withstand competition from rivals in India and outside it and (2) the maintenance of the import and export trade. The last ten years have shown that in both respects Bombay is more than vulnerable.

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CHAPTER III—KARACHI CITY.

J. Introductory.

This is the second occasion on which any attempt has been made to give special Census statistics for Karachi. In the 1921 Census volume of the Cities of the Bombay Presidency Karachi received special attention for the first time. lines followed in the present report are largely those laid down by Mr. Sedgwick in 1921. Karachi is a most irregularly shaped city which appears to be continually undergoing changes of area. No adequate map of the entire Census area is available. The map which appears in the present volume may be considered, however, to be reasonably accurate in essentials, though from a cartographical point of view it is little more than a sketch. In Bombay City wards and sections have been permanently fixed. But in Karachi a similar practice does not seem to have Very possibly the expanding nature of the city and its form of been adopted. development may make it troublesome at this stage to fix wards and sections as Bombay has done. From a Census point of view, however, the indeterminateness is unsatisfactory. Karachi is an area where there is much more space for development and much more partially-occupied land immediately surrounding developed areas than is the case with any of the other cities of the Presidency. Mr. Sedgwick said in 1921 "Karachi is a mushroom city, ever expanding over a tract of sand, its edges submerged for extensive distances to different depths at different states of the tide. There is a complicated cantonment boundary in the heart of the municipal area, a second smaller cantonment at Manora, several outlying places like Baba and Bhit, of undefined extent and only partially under municipal control, and numerous distant patches of irregular shape and size, like the municipal quarries." This description has still a good deal of truth though it is hardly true to say any longer that Karachi is a mushroom city. It is now well on the way to permanent settlement as a large and well-laid-out city containing within its limits very extensive areas of sparsely populated land. As Karachi develops it is likely to fill up these sparsely populated areas with an increasing population. But the present character of the city produces differences in the density of population in its various parts which finds no counterpart in any of the other cities of the Presidency. There have been very considerable changes in various sections of the city since 1921 and these changes, which are important for Census purposes, will be commented upon in a later section of this chapter.

2. THE ENUMERATION AND ITS RESULTS.

In the following areas, though within municipal limits, the population was enumerated under the supervision of the officers shown below.

STATEMENT No. 1.,

Name of area.

Enumerated by

The Railway area and platform enumeration . . By the Divisional Superintendent, N.-W.

Railway.

Maurypur and boats leaving Maurypur Islands within Municipal area and portions of

Portion of floating population

Chief Engineer, Karachi Port Trust. Superintendent of Salt Revenue.

Collector of Customs. floating population. Portion of floating population

Deputy Conservator, Karachi Port Trust. Officer, Principal Mercantile Marine Department.

Note.—The rest of the Municipal area was enumerated by the Municipality.

The enumeration of the population in cantonment areas was carried out by the cantonment authorities. At this Census the arrangements made for Census enumeration were quite satisfactory and showed a great improvement over мо-ш Вк Ra Ca 3—15

the arrangements made in 1921. The results which might have been expected to follow from this increase in Census efficiency were however off-set to some extent by the civil disobedience movement, which affected chiefly the quarters named Old Town. Runchore, Ramaswami and portions of the quarters called Jail, Market and Sadar Bazaar. About 1,500 persons evaded enumeration and Census books pertaining to three blocks were lost. (Vide the Chief Officer's Report printed as Appendix B to this Volume.)

The statement below shows the result of the Census of the Karachi Municipal area and of Karachi City as a whole in 1931 and at five previous Censuses.

STATEMENT	No.	2.
DIALEMENT	TIO.	4.

		Year	·.		Karachi City.	Per cent.	Karachi Municipal area.	Per cent.		
		1				2	3	4	5	
					-		7 -			
1031	••		••	••	••	265,565	22.4	247,791	22.4	
1921	••			••	,	216,883	42.8	201,691	43.5	
1911	••	••		••		151,903	30.2	140,511	38.2	
1901	••		••	••	••	116,683	10.9	108,641	10.6	
1501	• •	••	••	••		105,199	43.0	98,195	45.0	
1851	••	••	••	••	•	73,560	••	68,332	i	

The rise in population from 1881 to 1931 has been 261 per cent. for the Municipal area and 262.6 per cent. for Karachi City as a whole. These are very remarkable figures and the increase in the size of Karachi in fifty years must be characterised as one of the most striking features of the Census history of the Bombay Presidency. In the Municipal area's population in 1931, 54 persons from extra-municipal limits have been included. But the enumeration has been allowed to stand as the difference is trivial.

3. Units for which the figures are presented.

Much of what Mr. Sedgwick said in 1921 on this subject is still true. Those interested are referred to section 2 on page 69 of the Census of India, Volume IX, Part I. 1921. At this Census however an attempt has been made to ascertain and record the area of the various quarters of the city. Changes which have occurred in quarters since the 1921 Census are shown in the remarks which follow.

Lyori, Riverbed and developed since the last Census, Queen's Road East and West two separate quarters at the last Census stood this time divided into three quarters—(1) Queen's Road, (2) Railway and (3) Railway area including City Bunder, Cantonment Stations, Reception and Pump Yard and Platform population. Bunker Island is altogether a new quarter. Harachandrai Vishandas is a new quarter coming into existence out of the area of the Police lines transferred to the Municipality. The quarters Free Town, Bath Island, Clifton and Chizri are parts of Old Frere Town, Jamshed is a name given to a quarter newly formed of the area, transferred to the Municipality from Cantonment, so also is the Artillery Market, Transferred to the Municipality from Cantonment, so also is the Artillery Market, Transferred to the Since developed into a new quarter; so also are Tath, Nake, Godi, Village and 'Labour Corps'. The quarter known as 'Warth' Artillage disappeared this time altogether."

4. BIRTHPLACE.

The Karachi City population shows a marked degree of cosmopolitanism but it differs very considerably in this respect from Bombay. In Bombay a minority of the population is home-born. In Karachi the majority of the population is home-born. This makes it in character a city of a different kind from Bombay. Bombay is essentially a place populated by strangers who remain for the working period of their lives there and then return to their native places. Karachi is a city built up round a solid core of home-born and Sind-born population who make their permanent home in the City. Karachi, unlike Bombay, cannot be described as an industrial city and the main stimulus to the immigration of strangers from distant parts is absent. Karachi is essentially a trading town with an important entrepot Towns of such a type tend to show characteristics differing considerably from those of towns of the accentuated industrial type. The large cosmopolitan population of Karachi is concerned mostly in business connected with the receipt and forwarding of goods and with the handling of merchandise at docks and emporia. There are thus two main types of Karachi's cosmopolitan immigrants; the first is concerned with the administrative side of trade and the second consists of a general labouring class, differing in essentials very little from general labouring classes in other large cities. All cities offer many opportunities for general and casual labour and Karachi is no exception. A trading town also tends to attract dealers and merchants from many different localities. It will thus be apparent that, despite its cosmopolitanism. Karachi is not to be compared in this respect with Bombay. While the great development which Karachi has witnessed in the last half century is to be ascribed to the expansion of trade, and largely export trade, the home-born population has taken its fair share of this and has not been swamped, as in Bombay it has been, by an immigrant population coming from many parts of India in great numbers. Karachi in fact at present occupies a position midway between a city of the Bombay type and a town of the kind that Poona (City Municipality) is to-day. It is not likely to change to the Bombay type unless it develops organised large-scale industry requiring the immediate influx of able-bodied workers from areas that are able to supply them.

The statement No. 3, which follows, shows the composition of the population of Karachi City according to the Census returns of birthplace.

STATEMENT No. 3.

	Regi	ion of Birth.	Proportion per 1,000 of the whole population.	Number of females per 1,000 males in the persons born in each region.				
		1			,	2	3	
Karachi district		••	• •	••		480	752	
All other Sind districts				••		145	637	
Panjab and Delhi	••			••		84	821	
United Provinces	••	••		••		43	652	
Central Division		••		••		33	, 673	
Northern Division			••	••	••••	28	773	
Ratnagiri	• •			••		13	£3I	
NW. F. Province		• •		••		8	561	
Bengal		• •	••	••		5	144	
Western India States A:	gency		••	••	••••	3	724	
Europe	•••		• •		••••	3	979	
Baluchistan						1	3 <u>~</u> £	
French and Portugue-e	Settlements i	n India	••			1	82	
Rajputana		••	••			.,	447	
Other Asiatic Countries			••	••	••••	••	1,171	
Elsewhere		••	••	••	••••	11;	41:	

It will be noted how high a proportion of the Karachi population is supplied by Karachi district and by Sind generally. The ratio of females to males in the Karachi population differs remarkably from the Bombay City ratio and tends to confirm the view that much of the migration to Karachi is of the permanent type, which is what one would expect when the essentially non-industrial character of the city is borne in mind. In Karachi City nearly 60 per cent. of the population is "home-born," meaning by that Sind-born and only 40 per cent. of the population comes from outside Sind. The 1931 Census figures offer marked contrast with the 1921 Census figures. There is little doubt that the 1931 Census enumeration has been better and more efficient than the 1921 figures and that it provides a much truer picture of the composition of Karachi's population. In 1921 there must have been much inefficient enumeration and wilful omission in returning correct places of birth.

5. Religion.

The religious composition of Karachi follows the conditions prevalent in the Sind towns and is markedly different from those prevailing in the small villages and hamlets. In the Sind towns the Hindu population is usually at least equal to the Muslim, whereas in the villages the Muslims usually outnumber the Hindus by three to one. In Sind the Hindu is essentially a town-dweller and the Muslim primarily an agriculturist living outside towns in hamlets, "tandas", and the fields. This point has been made very clear in the Bombay Presidency Census-Report, 1931, to which those interested in the subject may be referred. In Karachi the Hindu and Muslim populations are nearly evenly balanced though this Census the balance has shifted slightly in favour of Muslims, a result that may however have been contributed to by civil disobedience amongst sections of the Hindu population of Karachi. The statement (No. 4) below shows the religious composition of Karachi's population at the last two Censuses:—

STATEMENT No. 4.

	Religio	Number per 1,000 of the whole population of the City.			
. , . .		 		1931	1921
Hindu Muslim Jain Zoroastrian Christian Sikh Jew Other Religions	 	 		457 466 3 13 49 8 3	464 463 5 13 44 7 3

This statement shows an improvement in the Muslim and Christian ratios and a fall in the Hindu ratio. None of the other religions are numerically of sufficient importance to warrant remarks on the changes in ratio. Mr. Sedgwick remarked in 1921; "The regional distribution of religions within the city is very irregular. The outlying portions are predominantly Muslim, the inner (Old Town) region predominantly Hindu and the Cantonment and Sadar Bazaar region cosmopolitan." This is still true; but Karachi is lucky in not exhibiting in so acute a form the localisation of religion which prevails in Bombay in respect of Hindusand Muslims, a condition of things that has been commented upon in this report with reference to the risk of disturbances to law and order. In the statement

(No. 5) given below the religious composition of quarters and other Census units is shown for the 1931 Census.

. STATEMENT No. 5.

1	•		٥	•		Total	Number per 1,000 who are			
	Quarto	r or oth	er Census I	Inits.		population for reference.	Hindu.	Muslim.	Other Religions.	
			1			2	3	4	5	
Old Town .	•	••		••	• •	8,830	930	68	2	
æa .	•	·			• •	2001	928	43	29	
Tapier .						10,103	710	285	i	
larket .				••		6,745	807	188	į	
Bunder .			••		• •	3,353	882	108	10	
ueen's Roa	d			••		153	641	111	248	
Railway .	•		••	••			662	263	78	
erai .			••	• •			795	180	28	
Rambaugh				••		11,883	774	171	5	
Tail .	•		••	• •			751	217	32	
Runchore .			••	• •	• •	24,924	726	226	48	
Ramswami			• •			7,038	780	122	98	
reedy .			• •		• • •	' I	374	157	469	
livil Lines .		• •				4,432	539	219	242	
rere Town	and Bath	Island	• •	••		2,256	518	187	298	
lifton .	•		• •	••	• •	422	555	372	78	
awrence .		••	••	••	••		600	351	49	
			••	••	• •	2,170	792	48	160	
Artillery Ma		••	••	• •	••	554	412	213	375	
Bunker Islan	nd	••	••	••	• •	4	750	250	••••	
Drigh Road		••	••	••	• •	22 ,	682	318	••••	
Karachi Can	tonment	••	••	••	••	6,240	362	160	478	
Manora .	•		••	••		2,018	552	348	100	

6. Age, SEX AND CIVIL CONDITION.

The age distribution of Karachi is distinctly of the City type but it is not in this respect so abnormal as the age distribution of Bombay. The reason why this should be so has been explained above in section 4. The ratio of males in the active working periods is not so high as in Bombay, and the ratio of females is higher than in Bombay. This is in consonance with the view that more of the inhabitants of Karachi are permanently resident in it. The real city character of the age and sex distribution is however apparent from the low female ratios in the 25 to 45 years age-groups. A point of interest is that the female ratio is higher than the male for the four lowest age-groups. This was so in 1921 for the three lowest age-groups. But whereas the female ratio in 1921 for the 10 to 15 years age-group was 97 per mille, it has risen to 107 in 1931. It is difficult to form conclusions from of vital statistics it would be unsafe to conclude that there has been a definite improvement in female mortality up to the age of 20. It may be so, but the Census figures require checking against the vital statistics, which cannot be done in the present report. As far as the 1931 Census figures go, they would seem to suggest an improvement in both male and female ratios up to the age of 20 years.

STATEMENT No. 6.

						Nur	nber per I,	000.	Number of females per 100 males.
		Age-perio	M			Persons.	Males.	Fomales.	
		1				2	3	4	5
									`
05		• •	• •	••		130	117	160	121
5-10	• •	••	••	••	!	114	104	127	86
10-15	••	• •	••	• •		100	96	307	79
15-20	••	• •	••	••	••;	101	QQ	103	. 73
20-25		• •	••	• •	••	117	110	114	68
25-30	• •	• •	••	••	••	108	118	10	56
3035	• •	• •	••	••		95	108	78	51
35-40	• •	••	••	• •	'	69	78	57	51
40-45	••	••	••	••		53	50	45	55
4550	••	••	••	• •	٠.,	36	37	33	63
5055		• •	••			26	27	26	69
5560	• •	••	••	••	••;	16	15	17	81
60 65	••	••	••	••	••	• 13	15	14	67
6570	••	••	• •	• •	••		4	5	86
70 and over	••	••	• •	••	••	8	7	11	113
Total (whole po	pulation)	••	• •	••	••		••		71
					1				

As remarked in the 1921 Census report Karachi marries late. This is due partly to early marriage in Sind not being so common as it is in the rest of the Presidency and partly to the effect of city life, with its keen struggle to raise the standard of living among city workers, in postponing marriage till a satisfactory economic condition has been reached. The statement (No. 7) below shows the position in respect of early marriage in Karachi in 1931. The corresponding figures for Poona Municipality are added for comparison.

STATEMENT No. 7.

Total number of females.	Age-group.	Population.		Percentage of column 4 to column 3.				
1	2 .	3			4			5
102,739	05	17,348	Married		4.4		30	0.17
		į į	Widowed		, .		9	0.05
:	510	13,032	Married			٠.	640	4.9
		•	Widowed	••	• • •	••	16	0.12
	1015	11,005	Married	••	••		2,045	18·G
	1		Widowed	••	••	••	44	0.30
		}		Poona :	Municipalit	y.		
76,117	05	10,534	Married	••		••	87	0.8
	,		Widowed	• •	••	• •	8	0.08
	510	. 8,535	Married	• •	••	••	850	10.0
	1-0]	Widowed	• •		••	28	0.3
	1015	8,025	Married	••	• •	••	2,072	25.8
		1	Widowed		••	••	55	0.7

The following statement (No. 8) shows in thousands the numbers of persons unmarried, married and widowed in Karachi for the various age-groups.

STATEMENT No. 8.

		Arm	timb.			ťi	Unmarried, Married.		
			1				2 .	3	4
•						• • .**		the season and	
All Ages		••	••	••	**	••	113	115	19
11 mg					••		п	••	
5-10	•	•				.,	27	1	••
10-15					• •		22	.3	••
15-29	• •		•	• •		1.4	12	12	1
215m.275	••	* *	•				Ži.	19	1
25-61		•			• •	••	4	22	1
# (4.2% - C)	•		•	• •	. •	٠٠'	2	20	2
Strato .		•		•	••	••	1	11	2
494.45 S.			••			• •	1	10	
45 - 50 Co						••.	••		<u>;</u> #
ter and ones		•	••	• •		•••	1	9	, 8
						-			

7. Larenacy.

Literacy in Karachi as revealed by the 1931 Census is shown in the following statement (No. 9).

STATEMENT NO. 9.

						,	Sumber je r i	mille who a	re .
	f 'pn	🕻 #មៅ សេងព	sonit y.		- Lite	rtale.	Literate in English.		
) ;	Maler.	l'emales.	Males.	Females.
		t			1	2	; 3	-4	, 5
					;		`	- • •	
Wholecity	**	• •	••	••	••;	257	115	137	35
Hialu	••	••		••	•••	363	137	941	10
Muslim	••	••		••		146	82	43	4
Christian	••	• •	••		••	671	599	501	448
					;		, ;		

Literacy in a trading city like Karachi would be expected to be high. It would be much higher than it is if the Muslim population did not form so large a proportion of the city's population. Education amongst Muslims is still very much behind that amongst Hindus. The standard of literacy in English amongst Hindus is high. This is not surprising. Karachi attracts large numbers of the student class. Muslims in Karachi in general are drawn mostly from the labouring, artisan and small-trading class, which so far in Sind shows considerable resistance to education. The standard of literacy amongst females remains regrettably low, except

in the case of Christians. The 1931 Census figures show considerable improvement over the 1921 figures as the statement given below shows.

		Males of	1021	1931			
Whole city Hindu Muslim Christian		••	••		•••	268 335 131 639	287 365 146 671
The comparati	ive figures	for English	literacy ar	:e :—	; ;		
Whole city Hindu Muslim Christian	••	••	••	••		106 110 34 567	137 159 49 591

8. Occupation and Industries.

The distribution of every 1,000 of the population into workers and dependents is as follows:—

W	orkers.	Dependents (both sexes).
Males	Fomales	
281	35	684

The difference between Karachi and Bombay in this respect is striking. In Bombay a much larger proportion of the population consists of workers. (See page 46 of the present Report.) Nothing could show more clearly the non-industrial character of Karachi. Comparison with the 1921 figures is not easy on account of the changes in Census classification of workers. The small proportion of female workers in Karachi is noteworthy. This is due largely to the fact that in Sind. women do not normally "work" in the Census sense of the word. The large numbers of Muslims of course contribute to this result. But the Hindu population is mostly connected with trade, in which women do not usually work. The Census results are therefore largely what would be expected in the circumstances. But it is interesting comparing Karachi conditions in this respect with conditions in Gujarat, of which statistics are given in the Bombay Presidency Report.

The following statement (No. 10) shows the distribution of every 1,000 workers (principal earners and working dependents) by sub-classes for the last two Censuses:—

STATEMENT No. 10.

Sub-Class.			1931	1921					
I	Exploitation of anima	ls and v	regetation		• •			47	54
II	Exploitation of miner	als		• •	••	• •	.,	3	1
III	Industry				••	••	.,	189	175
IV	Transport		••		••			122	87
- v	Trade			••	• •			172	207
VI	Public Force		••		• •			67	64
VII	Public Administration	1	••		••			42	46
VIII	Profession and Libera	l Arts				••		68	45
IX	Persons living on their	r Incom	e					8	6
X	Domestic Service		• •					40	93
, XI	Insufficiently Describ	ed Ocou	pations					208	200
XII	Unproductive		••	• •	••			34 ·	22

It will be noted that the ratio of workers under trade is nearly as high as the ratio of workers under industry. This is in marked contrast to Bombay. The general decline in the ratios shown in the 1931 Census (where these are not due partly to changes in Census classification) may be held to reflect faithfully the decline in business caused by the trade slump. An exporting city like Karachi would naturally be greatly affected by a decline in the volume of business and trade transactions. One result of such a phenomenon is of course to decrease the proportion of workers to non-workers. During a slump there are fewer persons actually earning a living but the same numbers of mouths have to be fed.

The two statements which follow show the main features of Karachi's industry and trade.

STATEMENT No. 11.

Industry -(Total following occupation in hundreds).

Industry			159	
Textiles	• •		14	(mostly handloom and small-scale).
Hides, skins, etc.			11	
Wood			23	(of these, 21 carpenters).
Metals			8	(of these, 7 blacksmiths).
Ceramies	• •		1	
Food industries	. •	• •	1.4	(various small-scale, butchers, sweetment makers).
Dress and toilet			31	(of these, 11 tailors, etc., and 13 washers).
Furniture	• •		2	
Building			11	
Production and	transmission	of		
physical force			1	
Miscellaneous a	and undefit	10.1		
industries.	• •	• •	35	(of there, 25 scavengers).

It is obvious from the above that organised industry is of practically no importance in Karachi. In fact in respect of industry Karachi does not differ in essentials from the typical small Indian town.

STATEMENT No. 12.

Trade.

at the contract of the contract of the	· > 4 · •		A			the second of th
		Heia.			Number in hundreds,	Chief contributory items (figures in hundreds).
		1			2	3
Yank resilikenya rekis sakuri Pilikake S		- M. v religibility				
Trade	••	• •	• •	••	148	
Banking, crtabli insurance.	-liment*	र्व स्तनीत्	exchange	atel	21	Group No. 115. Bank managers, money- lenders, exchange and insurance agents, etc. (21).
Brokeinge, commi	•=lon an	d export	••	••	Ŕ	Group No. 116. Brokers, commission agents, commercial travellers, etc. (8).
Textiles	• •				1	Group No. 117. Picco-goods, wool, etc. (1).
Fkins, leather and	furn				6	Group No. 118. Skins, etc. (6).
Pottery, bricks an	d tiles	••	• •	••	5	Group No. 124. Pottery, bricks and tiles (5).
Hotels, cafes and	restaura	ats, etc.	••	••	26	1
Fordstuffa	••	••	•• '	••		Group No. 133. Fodder, etc. (12). Group No. 130. Succements, sugar, etc. (6). Group No. 135. Tobacco (4).
Clothing and toile	t articles	••	••	••	1	Group No. 138. Ressly-made clothing, etc., other articles of dress (1).
Famiture	••	••	••	• •		Group No. 140. Handware, porcelain, employs, etc. (1).
Means of transpor		••	.,		6	Group No. 163. Carriages, carra, etc. (8)
Other ecesa	••	••	••	• •	31	Group No. 150. Sternkeepers and shop- keepers, etc. (55).
					'	•

CHAPTER IV-OTHER CITIES.

POONA.

1. Introductory.

Poona as a city has been dealt with in the 1931 Census exactly as in 1921 (vide map attached). It is unnecessary to repeat here what Mr. Sedgwick wrote in 1921. Readers who are interested may be referred to the Census of India, 1921, Volume IX, pages 74 and 75. The major unit for Census purposes taken as the City of Poona has been called "Greater Poona". Greater Poona comprises five distinct areas of jurisdiction, namely Poona City Municipality, Poona Suburban Municipality, Poona Cantonment, Kirkee Cantonment and Poona Suburba. The map will show the limits of these units. The 1931 Census enumeration of these units was as under:—

	Greater Poons.						· Population.
1.	Poona City Municipa	lity	••		• •		162,901
2.	Poona Suburban Mu			• •	• •		16,676
3.	Poona Cantonment	••	••		• •		35,807
4.	Kirkee Cantonment			• •	• •		16,302
5.	Poona Suburbs	••	• •	••	•• .	• •	18,501
				Tot	al population		250.187

The detailed Census of the Poona Suburbs is as follows.

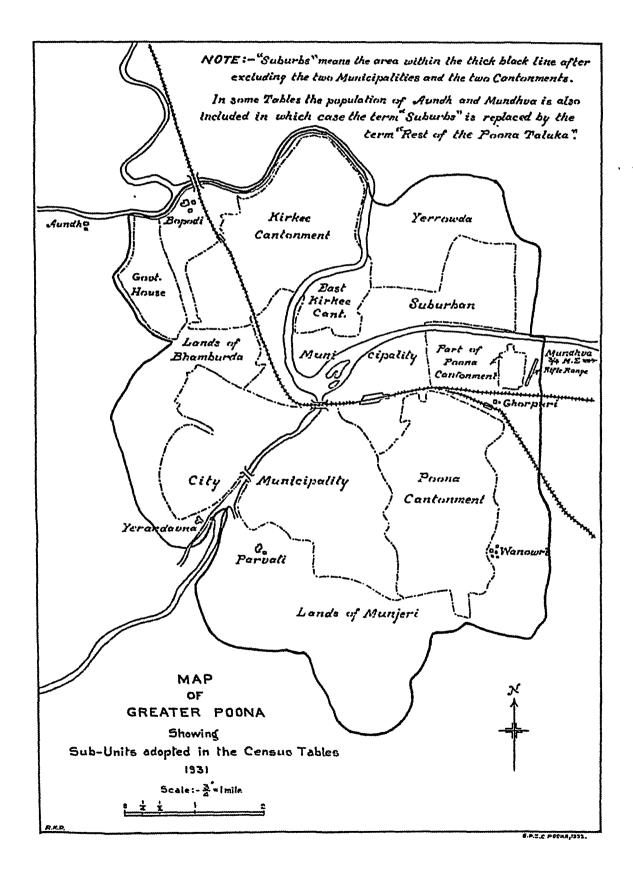
STATEMENT No. 1.

					Population.			
	Su	Persons.	Males.	Fomales.				
		1				2	3	4
Parwati	••	••	••	••	••	. 366	215	151
Bhamburda	••	••	••	••	••	1,316	760	550
(i) Agricultural Colleg	ge.	• • •	• •	••		520	376	144
(ii) Station	••	••	••	• •	••}	195	115	80
(iii) Remainder	••	• •	••	• •	••	601	275	320
Manjri	••	••	••	••		537	262	270
Vanavdi (Wanowri)	••	••	••	••	••	2,045	1,039	1,000
Bopodi (including Kirke			••		;	3,240	1,771	1,469
Ghorpadi (Ghorpuri) inc	duding Sta	tion .	••	••		3,873	1,908	1,965
Yeravda	••		••	• •	••;	6,530	4,945	1,585
(i) Reformatory	••	••	••	••		303	248	55
(ii) Mental Hospital	••	••	••	••		1,611	904	707
(iii) Central Prison	••	••	••	••		4,047	3,495	552
(iv) Remainder	••	• •			!	569	298	271
Yerandavana	••	• •		••		279	161	118
Aundh (Government Ho	ouse only)	••	••	د	•••	315	161	154
Tetal salemba	••		••		••	18,501	11,228	7,273

Poona Taluka includes the abovementioned units, Aundh (excluding Government House) and Mundhwa village. The population on running trains enumerated

BOOK

J 31 68



at the railway station of Poona has been included in the population of Poona Taluka. The population of Poona Taluka is shown in the following statement.

STATEMENT No. 2.

Unit.						Persons.	Males.	Females.
		1				.2	3	4
Cl. 1 - 20	pagement of services have been							
Greater Poona	••		••	• •	• •	250,187	138,139	12,048
Aundh, excluding Go	vernment	House	••			1,816	978	838
Mundhwa, including	Hadapsar	Station	• •	• •	• •	3,808	2,011	1,797
Running train popula	tion enum	erated at Poo	ona Station	••	••	192	163	20
Total, Poona Taluka	••	••	• •	••	'	250,003	141,291	114,712

City Tables I, II and III relate to "Greater Poona". Table VI, Part I and VII, Part I relate to Poona Taluka. Tables IV and V relate to the following units: namely (1) Poona City Municipality, (2) Poona Suburban Municipality, (3) Poona Cantonment, (4) Kirkee Cantonment, (5) The rest of Poona Taluka. The reason for this diversity of treatment of Census units is explained thus. Poona Taluka constituted a separate Census charge and the slips for the whole charge were taken out simultaneously for sorting for the various tables prepared in the Abstraction Office. It was subsequently found to be difficult weeding out slips relating to Aundh and Mundhwa and obtaining separate information for the Poona Suburbs only. Where therefore separate information had to be taken out it was taken out for "the rest of Poona Taluka", which appellation displaced the term "Suburbs".

2. BIRTHPLACE.

Mr. Sedgwick remarked in 1921 "In the matter of birthplace Poona is not a particularly cosmopolitan place. Poona City Municipality is essentially old fashioned and is simply the hub of Maharashtra. Very few strangers from other parts of India will be found there. In the Cantonments and Suburban Municipality, on the contrary, conditions are more mixed and the Madrasi and Pathan is a common feature. The birthplace figures were, however, tabulated for the City as a whole; and the influence of the old tashioned City Municipal area, which alone contributes considerably more than half the total population of Greater Poona, gives an impression of homogeneity in the population which a casual visitor to the Cantonment bazaar might consider misleading." "Poona City" as a Census unit is a very heterogeneous structure. It consists of four utterly diverse elements (1) the old Maratha capital intensely conscious of Maratha history, (2) cantonment areas and a civil station with the usual mixed population found in such localities, (3) a residential suburban area of biggish houses and bungalows, mostly in the Poona Suburban Municipality, and (4) a rural fringe outside the more or less thickly populated areas and possessing characteristics of rural rather than of urban life. In applying generalisations to "Poona City", as that term is employed in the Census, it is important to remember that the area is composed of parts of utterly different social and geographical character. What is true of the old City of Poona is not by any means true of localities having little affinity with it. The following statement (No. 3) shows the composition of Poona City according to the returns of birthplace recorded in the 1931 Census.

STATEMENT No. 3.

	Regio			rependen per LACO of the de population.			
Poona Distri Bombay Pro		 reluding Str	ites and Ag	encies	••		687 251
Hyderabad	State	• •	••	• •	• •		23
Madras	1 •	• •	••		••		16
Punjah	• •	• •	• •	• •	••	••	14

STATEMENT No. 3-contd.

Region of Bi	th.			8	1	oportion per ,000 of the le population.
India, Unspecified	• •	• •		• •		9
Europe, Unspecified	••	• •	••	• •	·	9
Rajputana	• •	• •		• •		6
Central Provinces and	Berar	• •		• •	• •	5
United Provinces		••			•	4
Ajmere-Merwara	• •	• •	• •	• •	• •	4
Other Asiatic Countries		• •	• •	• •		3
French and Portuguese		its in India	• •	· • •	• •	3
United Kingdom and I	reland	••	• •			3
Asia, Unspecified		• •	• •	• •	• •	3
Elsewhere	• •	• •	• •	••	4.	10

It will be obvious from the above that Poona City cannot properly be called cosmopolitan. By far the greater part of the population in the area is home-born. The non-home-born population is to be found mostly in the Cantonment areas. In the Poona Suburban Municipal area are found mostly by persons born population. The Poona City Municipal area is populated mostly by persons born in the City or born in various parts of Maharashtra; it contains numbers of students who have come to colleges for study and whose native places are in various parts of the Bombay Deccan. Poona City thus differs in essentials from Bombay and Karachi. If the cosmopolitan Cantonments and suburban area be excluded from consideration, Poona will be seen to conform to the typical mofussil town with most of its population stay-at-home and home-born, and not supported by any organised industries conducted on lines of large-scale production. Poona as contrasted with Bombay, and to a smaller extent with Karachi, is essentially a residential and administrative headquarters town, on which has been superimposed an important cantonment which has altered to some extent the original character of composition of the population.

3. SEX AND AGE.

STATEMENT No. 4.

		Age-grou	p.	Poona City Munici- pality.	Poona Suburban Munici- pality.	Canton- ment.	Rest of the Poons Taluka.		
		1				2 .·	. 3	4	. 5
n_5	••		••	••		129	121	124	117
510		• •	••	••	••	· 111	100	105	99
n—15	••		••		إ إ	108	96	102	94
520	••	• •		••		111	·107	114	112
0-25	• •		••	••		118	127	129	128
530	••	• •	• •			97	110	110	112
0-35	••	••				89	99	91	99
540	••	• •		••		68	75	63	71
0-45	• •	••		••		53	59	50	56
550	••		••	••		38	40	36	40
4)65	••			••		29	27	27	30
5—60						19	15	19	18
00—05	••		••	••	[15	12	15	13
5-70	••	••	••	••	[G	5	7	5
tioned to er		••	••			Ð	7	8	6

The above statement (No. 4) gives the age distribution of every 1,000 of the population in each of the units forming Poona City. The Poona and Kirker Cantonment unit is the most abnormal. This is of course due largely to the

presence of a military population, which is never typical of a natural age distribution, consisting as it does of a high concentration of males, often unmarried, in a few of the younger age-groups. The Poona City Municipality does not present any marked features of the city type of distribution. It is impossible without an elaborate analysis of the composition of the population in the various age-groups to draw any conclusions of value from disparities in the ratios at various ages in the different units. For instance, the high ratio of persons in the lowest age-group in Poona and Kirkee Cantonments is at first sight surprising. But analysis would probably disclose that the main contributors to this group must be the mixed population of servants, labourers and other kinds of miscellaneous campfollowers usually found in a cantonment. Similarly the general likeness in the ratios of the highest age-groups in all the units must be due to conditions in the case of old persons being virtually the same in all. In the case of a cantonment area it is casy to see why this should be so. The military population does not remain in a cantonment area till it dies of old age. In the case of the Poona Suburban Municipality the reason cannot be given without a detailed examination which a Census Report cannot make. But it seems probable that in the Poona Suburban Municipality there exists a fairly well-to-do and permanently settled population, which, in respect of longevity and habits, is not markedly different from that residing permanently in Poona City Municipal limits. The Ceasus figures suggest many interesting questions which can best be considered along with a study of the vital statistics.

The following statement (No. 5) shows the proportion of females per 1,000 males.

S	7.T	rr:N	ENT	No.	ō,

Unit,					Females.
Poons City Municipality	• •	• •			877
Poona Suburban Municipality	• •	• •	• •		740
Poona Cantonment	• •	• •	• •	• •	733
Kirkee Cantonment	• •		• •		640
Rest of Poona Taluka	• •		• •	• •	697

This statement brings out more clearly the differences in the population composition of the various units. Poona City Municipality is clearly established as a typical residential area of permanent settlement. The Suburban Municipal area is less so; and the Cantonment areas still less so. The figures of the rest of Poona Taluka are puzzling. The low ratio of females can be understood only by a close examination of the population composition. It would on examination probably be found that the area is a jumble of miscellaneous units, many of them highly uncharacteristic of a normal population distribution, and the final figures represent merely the arithmetical averaging of divergent conditions which range from typical Decean villages to aggregations of labourers and the kinds of population groupings that are found just outside a large town.

4. Religion.

The following statement shows the distribution of population of Poona by religion in the 1931 Census.

STATEMENT No. 6.

	Rel	ligion.		1	Greater Poons.	Poona City Munici- pality.	Poona Suburban Munici pality	Both the Canton- ments,	Suburbs.
Hindu	•••				793	872	775	541	825
Muslim	••	• •	••		116	93	. 116	190	109
Jain	••	••	••		13	12	' 6 [;]	19	2
Zoroastrian		••		••	13	1	23	48	12
Christian	••			• •	60	18	76 1	188	49
Sikh	••				2	• •	: 1	n	. 1
Jew				••`•	3	3	3	3	1
Other religions	••	••	••	· •	••	1	••	••	1

It will be noted that the Hindu predominance is greatest in the Poona City Municipal area.

5. OCCUPATION.

The following statement (No. 7) gives the distribution of every thousand workers (principal earners and working dependents) by sub-classes.

STATEMENT No. 7.

Sub-Class	s I	Exploitation of a	nimals and veg	etation	.,		88
,,	II	Exploitation of m	inerals	• •	• •		
"	\mathbf{m}	Industry	• •	• •	••		211
"	IV	Transport	••	••	• •		43
,,	v	Trade	• •	• •	••	••	116
•	VI	Public Force	• •	• •	• •	••	98
,,	VII	Public Administra	ation	••	••		87
,,	VIII	Professions and li	beral arts		• •		61
"	\mathbf{IX}	Persons living on	their income	••		••	23
,,	X	Domestic service	• •	••	• •	••	81
,,	\mathbf{x}	Insufficiently desc	cribed occupation	ons	• •	• •	121
"	ΧÌΙ	Unproductive	• •	••	••	• •	71

Poona is not an industrial city. Industries show no great hias towards any one type. Textiles are unimportant and working in wood, metals, building, tailoring and other occupations of the small individual and non-factory type provide the majority of those engaged in industry with a living. In this respect Poona presents features similar to those prevailing in Karachi and quite dissimilar to those prevailing in Bombay. The Military Arsenal and Ammunition Factory at Kirkee is the only establishment employing a considerable number of workmen working under factory conditions. The number of persons shown as employed in Insufficiently Described Occupations has been returned at 9,815. Most of these must belong to the class of general labour for which there is some considerable demand in a place like Poona. The non-industrial character of Poona is proved by the fact that out of every 1,000 of the population there are only 258 male workers and 52 female workers as against 690 dependents.

2. SHOLAPUR.

1. Introductory.

The Census city of Sholapur includes the Municipality and portions of Sholapur Revenue village lands not falling within the municipal boundary. Mr. Sedgwick remarked in 1921: "The city has gone through some vicissitudes in the way of ups and downs of population. The extraordinary drop in 1911 was due to the absence of people on account of plague. The population at the 1901 Census had been 75,288 and the 1911 Census showed a reduction to 61,345. In the 1911 Report it is mentioned that at a subsequent municipal Census taken after plague had subsided the population came out at over 89,000." The writer proceeded "It is probable that even this figure is a conservative estimate, many not having by then returned to their homes." In 1921 the population had increased to 119,581. At this Census the population has been returned at 144,654 persons, of whom 135,574 have been returned from the municipal area and 9,080 from the suburbs. The increase in population this Census is due to textile development and to the natural increase in population which has proved typical of the entire presidency during the last decade. Sholapur is a highly industrialised city in an area that sometimes suffers from drought and poor crops and it adjoins an area in the Nizam's dominions in which these conditions are more exaggerated than they are in the portion of Bombay Presidency immediately adjacent to Sholapur. The labour supply of Sholapur is drawn almost wholly from these areas and it is obvious that the two chief influences affecting the growth of the city are the prosperity or unsuccess of the cotton textile mills on

which so large a proportion of the city's inhabitants are dependent for a living, and the effect of bad seasons on the city's supply of labour. These two influences will sometimes be found to be at variance with each other. In addition, epidemics must always be a source of disturbance to a city like Sholapur dependent on a single industry and situated in a portion of the country where bad times come not infrequently and render the people therefore more liable to the ravages of disease. It is the interaction of these various influences that accounts for the up and down character of Sholapur's Census record. With the development of Indian textiles, such as seems likely to come about in the near future as India endeavours to supply from its own resources more of the cloth it requires, it is probable that Sholapur will continue to grow and it may grow considerably. The extent to which it is dependent on a single industry for its well being will, however, constitute a source of danger unless the economic life of the city is put eventually on a broader basis of industry and occupation.

2. Birthplace.

In the matter of birthplace Sholapur is not at all cosmopolitan. It draws its labour from its immediate neighbourhood. As that neighbourhood includes a portion of the Hyderabad State territory it is not surprising that a large proportion of the city's population should be returned as immigrants from that area. Actually the people are socially and racially of the same type, whether they come from the Sholapur district or from the Nizam's territory adjoining it.

STATE		\ *	•
>TATE	31111	NO.	1 .

Beyens	d Berth					of t	ion per 1,000 the whole pulation,
Sholapur district	••						687
Hydembad State				•			182
Bombay Presiden	ery (includin	ig Bombay	States and	Agencies).			108
Madras				•			11
Rajputana				•	••		5
United Province	٠.			. •	• •	• •	1
Elsenhere .				•	• •	• •	6

As compared with the 1921 Census figures the proportion of home borns (meaning by that persons returning birthplaces in Sholapur City and the rest of Sholapur district) has risen from 636 to 687, and the proportion of persons returning the Nizam's dominions as their birthplace has fallen from 249 to 182. The only other important source of labour supply is the Bombay States and Agencies near Sholapur district and racially and socially allied to it. Sholapur is in fact a typical mosussil town that has become excessively industrialised in the one large-scale organised industry of textiles and it draws its labour supply from the area that would in any case have supplied the city with labour, though not of course in the same quantity as it does now when there is a steady demand from the cotton textile mills.

3. Religion.

The religious composition of Sholapur is shown in the statement (No. 2) below. Sholapur is predominantly a Hindu town. As has happened elsewhere at this Census, the proportion of Hindus has fallen this Census and the proportion of Muslims has risen. Very possibly the civil disobedience movement may have contributed to this result.

STATEMENT No. 2.

		Pelipion	Number per 1,000 of the who population of the city.				
						1931	1921
 Hindu						770-4	786
Muslim	••		••	••		198.3	184
Jain	••	• •	• •	• •		11.0	11
Zoroastrian	• •	••	• •	• •	••	2.1	3
Christian Other Religions	• •	• •	••	• •	••	18.1	16
Other Mengions	•	••	••	••	• •	0.1	• • • •

4. Age, Sex and Civil Condition.

The distribution of the population over the age-groups is as under:—

Statement No. 3.

		Age-grou	p.		Nur	Number of females per 100				
							Persons.	Males,	Females.	males.
		1					2	3 .	4	5
:					·					
0-5	••	••	••			••	143	134	153	100
510	••	••	••	••	•		117	115	119	, 91
10-15	••	••	••	••			110	109	1	91
15—20	••	••	••			••	108	104	114	96
20-25	••	••	••	••			116	. 114	118	91
25-30	••	••	••			••	95	101	89	78.
30-35	••		••			••	81	90	73	72
35-40	••	••	••			••	63	69	55	70
40-45	••	••	••	••		• •	50	53	46	76
4550	••	••	••		•		36	36	36	87
5055	••	••	•• •	••	•		-27	26	28	94
55-60	••	••	•• •		•		20	19	21	. 99
·60—65 ···	••	••		•••		••	17	· 15	18	104
-65—70		• •	•			••	7	. 6	7	- 100
'70 and over	••	••	••	••		••	10	9	11	109
					Total	••	1,000	1,000	1,000	;

The following statement shows the number of persons married in the first four age-groups:—

0-5	• •	. ·	 396	(females 238)
5-10		••	 1,953	(females 1,514)
10-15		••	 4,147	(females 3,219)
15-20		• •	 9,978	(females 6,502)

It will be obvious from the above that there is a considerable amount of early marriage in Sholapur. The castes chiefly affected are Lingayats, Marathas and Kunbis, Mahars and Mangs.

5. LITERACY.

The following statement shows the extent of literacy in Sholapur in the 1931 Census.

Total population.	Literate	e.	İ	Literate		
	; Males.	Females.	Per mille.	Males.	Females.	Per mille.
:! · · · · · · · · · · · · · · · · · · ·	4,-1	·.		4	<u>:</u>	
135,574	: 18,334	3,055	,158	4,000	394:. :	32

· : : : . .

: Sholapur has made much improvement in respect of literacy during the last decade. This is evident from the following:—

Comparative figures of literacy.

••••	•••						Proportion per mille.				
. ,	• •	Religi	on.	•			1921		1931		
	• • • •	•				. •	Literate.	Literate in English.	Literate.	Literate in English.	
		1		•	· .		2	3	4	5	
All Religions	••	••	••	•	••		107	. 21	158	32	
Hindu	••	••				••	109	17	152	30	
Muslim	• •	••			••		112	8	123	13	
Christian	••	••			••		551	244	540	238	

The figures speak for themselves. Hindus, though behind Muslims in 1921, have made remarkable progress during the decade and have increased their number of literates from 109 to 152 per mille. English literacy also shows distinct improvement in this decade. Sholapur, unlike Bombay and Karachi, does not attract the student class and hence the figures in English literacy are not so striking. In short there is improvement in the literacy of all the communities except Christian, who have shown a slight decrease.

6. Occupation and Industry.

The total number of workers (principal earners and working dependents) returned in the 1931 Census was 54,938 and of non-working dependents 80,636; equivalent to 405 per mille and 595 per mille of the population respectively. It is interesting in this connection to compare Sholapur with Bombay, a large industrial town, Karachi a large commercial town, and Poona, a residential, administrative, military and educational centre. The statement below (No. 4) shows how the four cities differ in respect of the proportions of workers and non-workers. In industrial towns a larger proportion of the population is employed actively in earning a livelihood.

STATEMENT No. 4.

Class.		Distribution of 1,000 persons into workers and dependents.				
	1	Sholapur.	Bombay.	Karachi.	Poona.	
1		2	3	4	5	
Workers, i.e. principal earners and working dependents Non-working dependents	• •	405 595	487 513	316 684	317 683	

CHAPTER V-HOUSING IN BOMBAY CITY.

B—HOUSING STATISTICS.

1. Introductory.

The previous history of these statistics and how and when they came to be included in the Census Cities Report for the Bombay Presidency have been explained in the Introductory section of Chapter VI of the Census of India, 1921, Volume IX, Part I. It is not therefore necessary to recapitulate these explanations here.

2. System of Enumeration and Compilation.

The block lists and family registers, the two essential schedules for the abstraction of the statistics, were received from Bombay Municipality along with the enumeration books and dealt with in the abstraction office. After a general inspection of the documents it was first contemplated to abandon any idea of preparing the statistics because of the unsatisfactory manner in which the block lists and family registers were filled up, and it was impossible abstracting the information from the block lists and family registers alone. Later, however, it was suggested that as the enumeration books (general schedules) of the Census supplied informa-tion in respect of number of houses, the number of floors and rooms, and the number of persons actually enumerated as living in houses, the statistics could be taken out from the block lists, family registers and enumeration books used together. Great difficulty was, however, experienced by the abstraction office in compiling the tables in their present form. The statistics cannot, as they stand, be regarded as absolutely correct or exhaustive. They do however represent a serious attempt to make the best of the situation and within certain limits may be considered not unreasonably inaccurate. In any case they possess great sociological value whatever their statistical worth may be.

3. Instructions.

The following special instructions were issued to the abstraction office.

"The house list and the family register from which the information required for the housing tables is to be abstracted are most carelessly written and are incomplete in many cases. It will be seen that in many block books no figures have been recorded in column 6 of the house list and in columns 6, 7, 8, 9 and 11 of the family register. Figures of preliminary census have been given in column 10 here and there. We want figures of final census for Tables II, VIA and VII and these will have to be taken as regards each room from the enumeration schedules. Again you will find that all the schedules pertaining to one building are not arranged in serial order of the floor and rooms. You will have therefore to find out this information from the enumeration books and note it separately on a piece of paper and when the information of one house is thus fully obtained post it in the family register in respective columns left blank. This means that you will have to get the family register duly completed in all the particulars before striking out the totals and completing this information in your register. If in a few cases information is forthcoming already in the family registers, the same will have to be verified in the above manner. You must therefore be careful in combing out the requisite figures from the block book and for that purpose to strain every page of the enumeration schedules assiduously."

4. DIFFICULTIES ENCOUNTERED.

In his report, which has been printed as Appendix A at page 109 of the present volume, the Executive Health Officer, Bombay Municipality, who conducted the census operations in Bombay City, has described the difficulties with which Census operations had to contend in 1931. It is not surprising that the housing statistics should be incomplete. Furthermore the Census abstraction office was opened at a place other than Bombay soon after the actual date of the Census and this made more troublesome the task of filling in omissions and rectifying mistakes. The abstraction office, despite these difficulties, made use of all figures obtainable directly and indirectly with the result that the tables as finally compiled do afford valuable material for statistical examination and comment.

5. STATISTICAL TABLES OF HOUSING.

The housing statistics are contained in the following Tables printed at the end of this volume:—

Table I-General classification of buildings by uses.

Table II-Classification of rooms by number of floors.

Table III—Residential buildings classified according to the number of tenements contained in each.

Table IV—Classification of residential buildings by the number of occupants.

Table V-Distribution of persons by rooms.

Table VI-A-Tenements by rooms and population.

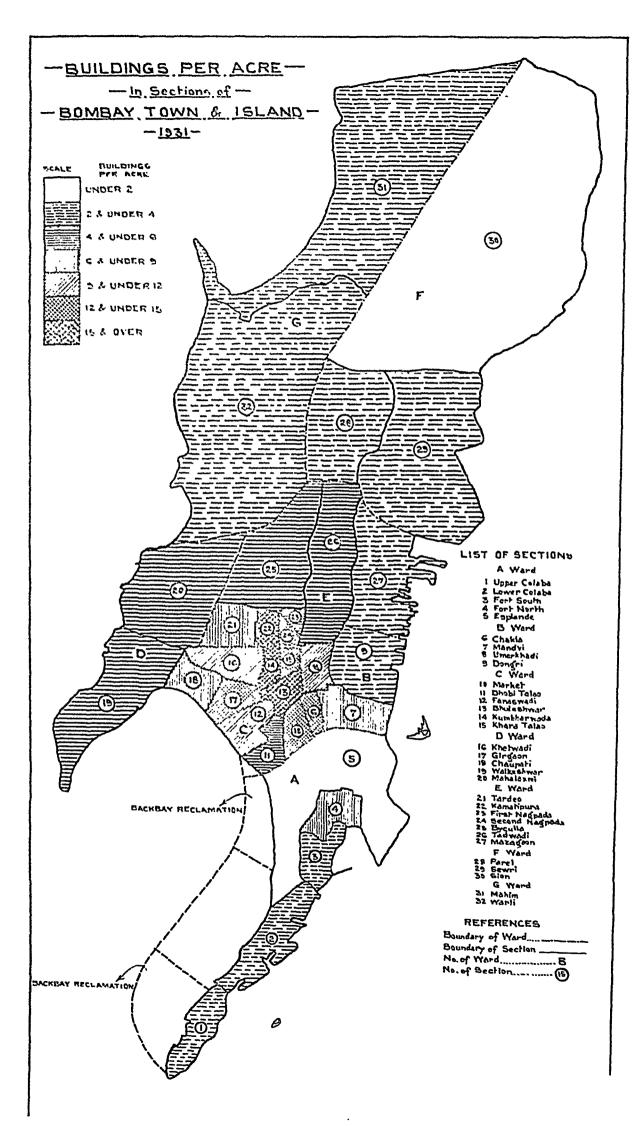
Table VI-B—Details of one-roomed tenements containing more than one family.

Table VII-Tenements by room and population by religion.

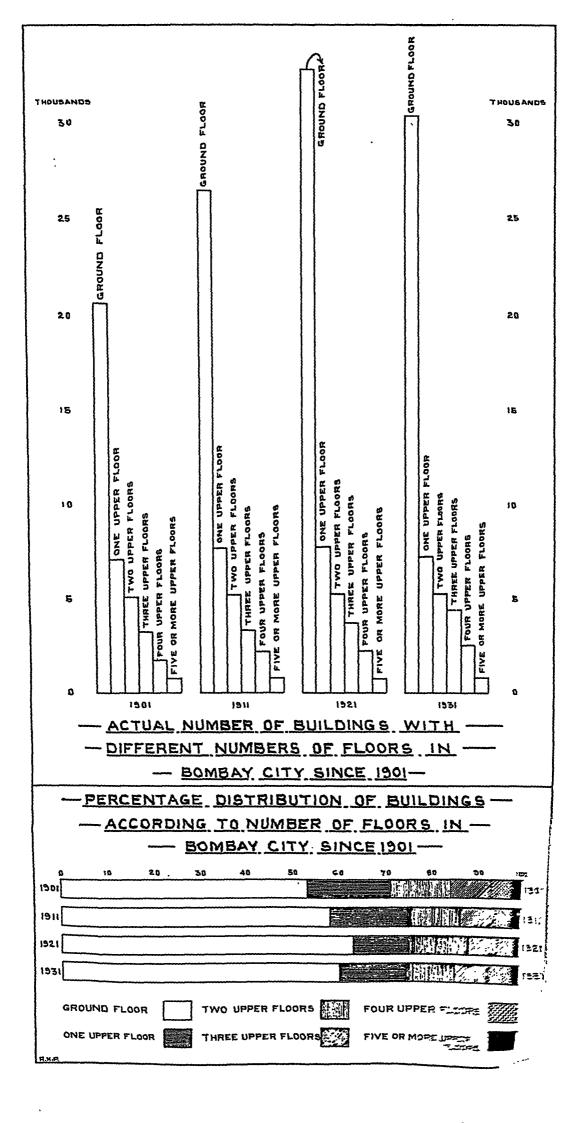
6. DEFINITION OF "BUILDING" AND STANDARDS OF "OVERCROWDING".

The definition of "building" (and census "house") remains what it has been since 1901 and is as follows:—" The whole of a building under one undivided roof, or under two or more roofs connected *inter se* by a subsidiary roof."

Suggestions made in 1921 by Mr. Sedgwick as regards the need for modifying the tables and reconsidering the definition of a "building" do not appear to have been considered by the Bombay Municipality. In any case, no action has been taken on Mr. Sedgwick's suggestions. The statistics presented now are therefore identical in nature with those compiled in 1921. The deficiencies have not been made good. The object of housing statistics is to explain the manner in which the population is housed and to throw light upon "overcrowding". The statistics as they stand only partially achieve this object. In fact they are not well designed to display the facts of "overcrowding". It is plain that "overcrowding" is a most complicated matter involving various standards of housing, which may differ among different social classes. Unless a building is adequately designated as a certain number of rooms normally available for the use of a certain number of persons on some accepted principle of housing that makes allowance for privacy, decency and the ordinary amenities of domestic life, the statistical tables of housing can be only half useful. "Overcrowding", in fact, implies an appeal to an ethical standard for which the tables as they stand make no provision at all. It is suggested that the chief principle on which housing statistics should be compiled in future is one which definitely defines the number of rooms which should normally be available for the average family, and then examines the housing of the Bombay population according as the families composing that population are distributed over units providing. or failing to provide, accommodation of the necessary standard. Generally speaking, it can be asserted without fear of contradiction that any housing which does not provide more than one room for an average family of four persons must result in "overcrowding". With two rooms per family of four persons the overcrossing will almost disappear, especially if cooking can be carried out in one apartment other than one of the two living rooms. In fact, to abolish overcrowding of the average family in Bombay, three rooms are necessary; one of them, a cook ream, and two of them living rooms which will provide for the reasonable privacy of female and which permit one apartment to be used for sleeping purposes alone. It is recognised, however, that in India such conditions are almost everywhere at propert impossible of fulfilment, from which it may be deduced that in India ideas of priving and demestic seclusion are not to be judged by western standards at all. See A is vestigetore, however, are unanimous in condemning the housing conditions enter My prevailing in It dis and it is reasonable to believe that the lack of privacy are respective one of floor space prevalent in India is comething which idealists and record we all workers regard as idefinite evils, whether Indian public opinion a recasive a gentle tilene of away on hear not. Apart from these ethical considera-Fig. 1 - 1st with order sound to all and arithm whom haviness it is to see that any to the form of all arbitral, context on a physically fit. The housing tables under







PERCENTAGE DISTRIBUTION OF TENEMENTS IN SECTIONS OF BOMBAY CITY, 1931.

UPPER COLABA	THE PLAN	e se e se e e								1.73
LOWER COLABA	7/7E3								(A -) (
FORT SOUTH	5 200 183		Andrew Telephone	9.743.ss.	2 m 1975.	ne ue	. 13 () . 1 ()			100
FORT NORTH	action of the state of	->->->			7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7	354165422	2000	******		i i
ESPLANADE				ent.ove.						N. Santa
CHARLA					7					
MANDVI	7	1700 27 (27/21)		./	1					<i>5</i> 7°
<u>Umarkhadi</u>										
DONGRI										
MARKET										
DHOBI TALAO						37.1.7.0				13.00
FANASWADI								1118		
BHULESHWAR				1117-141. 2	i i i i i essere					
KUMBHARWADA	.,									
KHARA TALAD										
KHETWADI										
GIRGAUM						****				2000
CHAUPATI									***	\$75/AF
WALKESHWAR									ar over	
MAHALAKMI										(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
TARDEO										23.123
KAMATHIPURA										
197 NAGPADA										
24PNAGPADA										
BYCULLA										
TADWADI										
MAZGAON										
Parel.										
SEWRI										
SION	:									
MAHIM										
WARLI										
				<u> </u>			<u> </u>			
<u> </u>			<u>2-3</u>	FOOMS		!	4 ROOMS	&		
MMS									PZQ.Poor	. /077

discussion in the present chapter, despite their inadequacy, will suggest that housing conditions generally in Bombay are of a character of which the City has no reason whatever to be proud.

7. TOTAL NUMBER OF BUILDINGS.

The total number of buildings of all classes enumerated in the last four censuses is as follows.

STATEMENT No. 1.

•	planjar mita na vidjanjajania militalisminia (Consus ye	ar			Number of buildings.	Inter-census variation.
							
1931	••	• •	• •	••		50,833	1,501
1921	• •	• •	• •	• •	• • •	52,334	+6,618
1911			• •	• •	••	45,716	+7,262
1901	••	••	••	••	••	38,454	1

STATEMENT No. 2.

Statement showing residential buildings by the number of tenements, 1931 and 1921.

			i	Number of buildings containing								
Census year.			10 tenements and under.	11 to 20 tenements.	21 to 30 tenements.	i	41 to 50 tenements.		Total number of buildings.			
1931 1921	••		••	23,161 28,155	4,353 3,653	4,774 1,519	986 829	496 467	073 608	31,743 35,231		

As observed in section 8 below this statement clearly shows a decrease in small buildings such as residential bungalows and small houses. These are being replaced by larger houses, chawls, etc.

8. Buildings per acre.

Kamathipura has the highest number of buildings per acre, 17.55 as against 19 in the last census; and its density is 601.71, as against 714, whereas MO-III Bk Ra Cs 3—20

Kumbharwada, with a density of 726.57 as against 736 in 1921, has only 15.54 buildings per acre. Similarly Second Nagpada with a density of 636.37 has only 15.58 buildings per acre. This is due to the fact that small buildings have been demolished and replaced by larger buildings without affecting the number of occupants per unit of surface area.

The following statement (No. 3) arranges the various wards and sections of the city in order of density according to number of buildings per acre. The general figure for Bombay City as a whole is 3.28 buildings per acre.

STATEMEST No. 3.

		174	Allianati	10, 0,			
y, seek beginne, to abborder the pic to T to P		Ward and	meretters.	** ** ** * * * * **		!	Decaty of buildings
							Is a usan.
Ward C		• •		••			40.23
Kumbharwada			• •	••		• •	15 51
Bhuleshwar			• •		.:		15.41
Khara-Talay		• •	• •	• •	• •		13.17
Market			• •		• •		12:56
Fanaswadi					• •	• •	10.21
Dhobitalno	• •	••	• •		• •	• •	5.73
Ward B		• •		• •	• •	• •	5.66
Chakla					• •		11.75
Umarkhadi	• •	• •	••	• •		• • •	10.18
Mandvi					• •		6 17
Dongri	• •	• •	••	••	••	• •	2.24
Dongii	• •	• •	• •	• •	••	• •	1
Ward D	• •	••	• •	• •	• •	••	5.43
Girgaon		• •					12.02
Khetwadi		• •	• •				10 . 26
Chaupati			• •	• •	• •		7 :51
Walkeshwar	•		• •	• •	• •		3.97
Mahalaxmi	••	• •	• •	••	• •	• •	1.16
Ward E		• •	••		• «	• •	4 · 19
Transklinum							17 -55
Kamathipura Second Nagpada	• •	• •	••	• •	• •	• •	15.58
Tardeo	• •	••	• •	••	• •	• •	6.95
First Nagpada	• •	• •	• •	• •	• •	• •	5 · 68
Byculla	• •	• •	• •	• •	** •	• •	5.01
Tarwadi .	• •	• •	• •	• •	• •	• •	4.05
Mazagaon	• •	• •	••	••	• •	• •	5.58
nazagaon	••	••	• •	• •	••	••	2 20
Ward G	• •		• •	• •	••	• • •	2.88
Mahim			• •				3.03
Worli		• •	• •	••	• •		2.74
			-				
Ward A	••	• •	••	• •	••	••	2.42
Fort North		••	• •			1	7 .46
Lower Colaba			• •				3.6
Fort South		• •	• •	• •	• •		3.08
Upper Colaba			••		• •	••1	1.9
· Esplanade	••	• • •	• •	••	••	{	1.60
Ward F					••		1.59
Parel							3.68
Sewri	••	• • •	••	• •	••	••	3.17
Sion	• •	••	••	• •	• •	•••	1.00
		• •	• •	••	••	•••	1.00

9. Housing Table I.

(a) General classification of buildings by use.—The scheme of classification adopted in 1931 is generally similar to that adopted in 1921.

The following statement shows the 1931 Bombay classification as compared with the English classification followed in 1911.

Bombay 1931.

Residential buildings.

Bungalow and dwelling houses.

Servants' quarters.

Chawls.

Factories, shops, offices, etc.. combined Hotels, inns and public houses.

with dwellings.

Dharmshalas. Institutions.

Huts.

Others, and unclassifiable non-residential

Buildings.

Places of worship.

Institutions and places of amusement.

Factories, mills and works.

Offices and shops.

Godowns, stables, garages, sheds and

chowkis.

England and Wales 1911.

Buildings used as dwellings. Ordinary dwelling houses.

Blocks of flats.

Shops.

Offices, workshops warehouses, and

factories. Institutions.

Others.

Buildings not used as dwellings.

Places of worship.

Government and municipal buildings.

Shops. Offices.

Warehouses, workshops, factories, theatres

and other places of amusement.

Others and unclassifiable.

The terms "Residential" and "Non-residential" refer to the ordinary uses of each building and are irrespective of whether any person was or was not enumerated in the building on the Census night.

(b) Variation in buildings by classes.—The statement below (No. 4) gives variations in the number of buildings of various classes for four Censuses.

STATEMENT No. 4.

				Variation.			
Category.		1931 ' 1921	1011	1901	1921 to 1931	1911 to	1901 to 1911
Total buildings Residential buildings Shops and offices Factories, mills and works Godowns, stables, garages, sheds	and	50,833	33,193 1,999	38,454 31,304 2,531 467	-1,501 -2,583 + 497 + 6	+ 6,618 + 1,615 + 758 + 497	+7,262 +1,889 - 532 + 566
chowkis	••	12,220 11,700 1,589 · 1,530	1	3,372 780	+ 520 + 59	+ 3,578 + 170	+4,759 + 580

The figures in the above table are on the whole not inconsistent, except in the case of the figures for residential buildings which show a fall of 2,583 against an increase of 6,618 in 1921 over 1911.

It will be noted that the only class showing a decrease at this Census is "Residential buildings". As previously explained part of this decrease must be due to the erection of larger buildings to take the place of older and smaller ones. This is the modern tendency of building in all large cities where pressure on ground space and the value of land are matters that architects have to consider as of primary importance. The increase in the numbers of buildings other than residential is in accordance with expectation. Comparison with figures previous to 1921 are not generally very valuable owing to differences in the detailed classification of most items. In fact permanence of definition of terms, once satisfactory definitions have been reached, is the first desideratum of all statistics and especially of housing statistics. Such satisfactoriness of definition has not yet been reached. Nor is there any real permanence of definition and interpretation, except as between 1921 and 1931, as a reference to Mr. Sedgwick's remarks in sections 16 to 20 in Chapter VI of Part B of Census of India, 1921, Volume IX, Part I will demonstrate.

(c) Residential Buildings—The following (statement 5) shows the numbers of each kind of residential building for the last two Censuses.

STATEMENT	No.	5,
-----------	-----	----

	i	1931	1921			
Bungalows and dwellin Servants' quarters Chawls Huts Factories, shops, etc., o	••	h dwellings		••	9,624 1,023 9,075 5,459 6,596	12,371 2,982 4,725 9,084 5,646

There is no explanation of the fall in the number of servants' quarters. It is therefore impossible to say whether faulty enumeration is responsible or a change in the nature of building, as the bungalow type with separate servants' quarters gives place to the flat. Possibly both influences are at work. The rise in the number of chawls is symptomatic of modern conditions of city life. The fall in the number of huts is a matter for congratulation if enumeration has, been satisfactory in this case.

(d) Godowns, etc.—The statement below (No. 6) shows the number of godowns, stables and chowkis at the last two Censuses.

STATEMENT No. 6.

	Category	,	1901	1011	. 1921	1931
Godowns Stables Chowkis	••	••	1,103 1,718 551	3,742 3,400 989	{11,7 09	12,229

The distribution by wards of this type of building is shown in the following statement (No. 7) for two Censuses.

STATEMENT No. 7.

a managaran			1031	1921	Difference		
1		• •			950	941	. + 9
}				• •	887	1,172	259
		• •	••	• • :	535	591	- 59
)	• •	• •		• • •	2,037	1,858	+ 229
•					3,015	3,380	365
•					2,051	1,960	-: 91
		• •			2,516	1,804	+ 742
Silvary	, .	••	• •	•••	153	••	+ 158
				• •			
			Total		12,229	11,709	+ 520

I received of stables and earth shock in certain parts of the Municipal area is the residual as resultifactory, though it is believed that serious efforts have

been made to remove most of the objectionable cattle sheds to outside the chief residential areas. In the Wadala area, however, cattle sheds are still subject of complaint on the ground of insanitariness. Presumably the chief causes of variation in the number of buildings classified under godowns, etc. are the removal of dilapidated and insanitary buildings and the construction of garages for motor vehicles. Increases and decreases are distributed capriciously over the various wards.

(c) Chawls.—Attention is invited to the remarks made by Mr. Sedgwick in section 39, Chapter VI, of the report referred to in section 7 above. The word "chawl" is of vague meaning for Census purposes. Generally it may be described as meaning something like a "tenement house," as that phrase is understood in England. Chawls are actually cheap blocks of flats erected mostly for the accommodation of the working classes. The term "chawl", while well understood in itself in areas where chawls exist, is from a Census point of view merely a further complication of the term "building". It would be much better if "chawls" were enumerated under the particular types of building to which they belong with a note of the use to which they are put. The statement below (No. 8) shows the comparative number of chawls at the last two Censuses.

STATEMENT No. 8.

Number of Chawls by Wards.

in the second second second second second second second second second second second second second second second	W	anl.		1931	1921	Difference	
A		••	• •		270	108	+ 162
В		••	••	••	331	136	+ 198
C	••	••	••	••	1,497	155	+1,342
D	• •	••	••	••	1,447	852	+ 595
E	••	••	••	••	2,011	1,596	.+ 415
F	••	••	••	••,	1,421	895	+ 526
G	••	••	••	•••	2,084	983	+1,101
Military	••	• •	••	••!	11	2	+ 9
		•	Total		9,075	4,727	+4,348

The great increase in the number of chawls has already received comment. So far as the increase is due to the provision of a better type of building of larger size and is accompanied by the disappearance of huts and small insanitary buildings formerly in occupation, the increase marks a distinct improvement in the provision of housing. If the Bombay Municipal building rules are adequate in insisting that architects shall provide in chawl design for enough cook-rooms and privies and a satisfactory number of water-taps on each floor and if water pressure can be obtained sufficient to ensure a satisfactory supply of water to the topmost floors, the development of the modern chawl system ought in time to do much to remedy the unsatisfactory conditions in which most of the Bombay millhands live. The lower middle classes also are finding better living conditions in the modern type of chawl. The housing problem of the city is clearly capable of solution on these lines, provided most of the mistakes of earlier chawl construction are avoided. Mr. Sedgwick has described in 1921 some of these mistakes.

(f) Dharmashalas and Places of Worship.—The statement below (No. 9) shows the number of dharmashalas and places of worship by wards for two Censuses.

STATEMENT No. 9.

	W	ırd. 	 1931	1921	Difference	
A B C D E F G Military				 55 85 110 147 140 89 128	35 86 106 127 165 103 88	+ 20 - 1 + 4 + 20 - 25 - 14 + 40 Nil.
			Total	 755	711	+ 44

The figures show trifling variation and call for no comment.

(g) Mills.—The number of factories and mills has not been shown in the Census separately, for the same reason as prevailed in 1921, namely that the number is already well known to the departments dealing with factories and industries. It is however desirable that a record of the number should appear in a general Census report and the following statement (No. 10) prepared from the published reports of the Factories Department shows the comparative number in 1921 and 1931.

STATEMENT No. 10.

Number of Factories and Mills.

1921	1937
204	381

10. Housing Table II.

Buildings are classified in Housing Table II according to the number of floors they contain. The comparative numbers of buildings of all kinds for the last two Censuses are shown in the statement below.

STATEMENT No. 11.

Census year.	Numbor of buildings with								
	Ground floor only.	One upper floor.	Two upper floors.	Three upper floors.	Four upper floors.	Five upper floors.	buildings.		
1921 1931	20.010	7,636 7,296	5,428 5,599	3,80 1 4,322	2,149 2,489	688 . 785	52,774 50,833		

It will be seen that in 1931 more than three out of every five buildings have ground floors only. Of buildings with more than three upper floors there are only 3,274 in the City, or about one out of every seventeen buildings. The classification in this housing table is not satisfactory for dealing with the question of overcrowding. The buildings under enumeration are buildings of all kinds, and there is nothing

standard about the size of the buildings. A truer idea of the overcrowding problem would be obtained if the statistics gave combined information (1) on the number of residential buildings by floors, (2) by number of occupants and (3) by average floor space per family. The larger chawls which have been creeted in the past ten years, in replacement of smaller and less sanitary dwellings, must fall into the three. four, and five-floor classes of buildings. But the statistics in Housing Table II do not make the fact clear as they should do.

The comparative number of ground-floor buildings is shown for four Censuses in the statement below (No. 12).

STATEMENT	\ **	1.1
PEATEMENT	AO.	i -,

1901	• •	••	• •	••		20,608	••••
1911	••	• •	• •	• •	• •	26,512	+5,904
1921	• •	• •	• •	• •		32,684	+6,172
1931	• •	• •				30,342	-2.342

The fall in the number of ground-floor buildings probably represents a real fact, the disappearance of the ground-floor building in favour of the bigger chawl with several floors.

The statement below (No. 13) shows the distribution of ground-floor buildings by wards for the last two Censuses:—

STATEMENT No. 13.

	Was	nl.	no territor ant pura a degune		1931 .	1921	Variation
Λ	••				1,987	1,905	+ 82
В	• •		• •		1,292	1,577	- 285
C	• •	• •	• •	1	1,264	1,309	- 45
D			• •	1	1,880	4,717	+ 163
E	• •	• •	• •		6,256	7,226	- 970
F	• •	• •		1	5,730	7,529	-1,799
G	• •	• •	••	1	8,550	8,421	+ 129
Military	••	•• ,	••	'	383	385	- 2
			Total		30,342	33,069	-2,727

The decrease in the number of ground-floor buildings has been most marked in wards E and F. These wards are comparatively open and capable of development. It does not pay a modern landlord to erect ground-floor buildings for tenements and so ground-floor buildings are falling out of use. The statement below (No. 14) shows the comparative numbers for two Censuses of buildings with upper floors.

STATEMENT No. 14.

				; .			
	Buildi	ngs with		1	1931	1921	Difference
				_			
1 upper floor	• •	• •		••!	7,296	7,636	— 340
2 upper floors		• •	• •	!	5,599	5,428	+ 171
3 do.		• •	• •		4,322	3,804	+ 518
4 do.		• •	• •	•••	2,489	2,149	+ 340
5 or more upper floors	••	••	• •	• • •	785	688	+ 97
				<u>.</u> <u> </u>			

The tendency here is quite marked for the type of building with one or two upper floors to give place to buildings with more than two upper floors. In this respect the statistics corroborate those which show a decline in the number of buildings with ground floors only. More efficient housing service in a city can undoubtedly be rendered by large buildings than by small ones, as space is economised and water-supply, sewage disposal, electric light, gas and plumbing facilities can be arranged for on a large scale instead of by a system of comparatively expensive separate extensions.

11. Housing Table III.

The statistics in Housing Table III show buildings according to the number of "Tenement" is the nearest approach to definiteness tenements they contain. in the housing statistics and does provide some measure of the extent to which there is pressure of occupation in buildings. "Tenement" has been defined as "so much of a building as from the records is shown as occupied (or in the case of vacancies as normally occupiable) by a separate family; provided that since it is not possible to consider a single room as constituting more than one. tenement, such single rooms as at the Census were occupied by more than one family are counted as one tenement each." Thus a tenement is a measure of a family's occupation and if due provision were made for unoccupied tenements in the statistics and for the floor space of tenements which are shared by more than one family, there would be a record of the housing of the city that would be fairly accurate for the factory, labouring and lower middle classes. "Tenement" is, of course, itself an elastic term, though it is definite in meaning. What is needed is a definition of "tenement" with reference to average floor space and after much greater sub-division of the first class of buildings enumerated in Housing Table III, namely buildings containing ten tenements and under. The Table as it stands is only partially useful, as the number of tenements in a building is no adequate guide to overcrowding at all. Mr. Sedgwick said in 1921 "It has already been mentioned that this table is of rather doubtful value. But if it is retained next time it is clear that the first class must be broken up into a number of sub-classes. unsatisfactory to have one class that contains 80 per cent. of the total: the subclasses might be, 1 tenement, 2 tenements, 3 to 5 tenements, and 6 to 10 tenements." With this view the present writer entirely agrees. The classification, as it now exists, is unscientific and faulty and not designed to set out the information in the manner best suited to display the facts. There is the strongest possible reason why the whole of the schedules of the Bombay Housing Statistics should be overhauled by an expert economist with experience of housing conditions in large modern cities. The schedules could then be re-designed and the present waste of effort involved in collecting statistics of only partial value would be avoided. present the work of any statistician dealing with Bombay housing is very difficult. Most of his work is taken up pointing out the limited way in which the statistics can be safely employed, and not in displaying unambiguously facts which should have been apparent as the result of so much time and labour in collecting statistical material.

Housing Table III deals with residential buildings only, as in 1921. It dealt with all buildings in 1911 and 1901. But the continuity was not maintained in 1921 and this time. The inclusion of non-residential buildings would raise the proportion of buildings with few tenements and thereby would not give the exact impression of actual overcrowding. This will be obvious from the following statement.

Percentage of buildings classified according to number of tenements (four Censuses)

		Year.		-	Under 11	11~20	21-30	31-40	41-50	Over 60
1901	••		••		83	9		2		1
1911	••	•••	••		85	8 .	3	. 2	: i	1
1521		.,		1	દ 0	10 :	4	. 2	1	3
1971	••		••	••'	73	_ 14	8	3	2	3

The figures show a slight tendency for the type of residential accommodation to shift from the lowest to the higher classes. This fact has already been sufficiently comment to a upon above. Most ground-floor buildings would fall under the "under 14 tendence to class".

12. Housing Table IV.

This table has been prepared for residential buildings only, precisely on the lines of the 1921 census. The table, which ought to be a guide to overcrowding, is utterly useless for the purpose because of the vagueness of the term "building". This vagueness completely destroys any definiteness the statistics might otherwise have possessed.

The following statement (No. 15) shows the percentages, to total number of buildings, of buildings under each class according to the number of persons occupying each.

STATEMENT No. 15.

			Percentage to total buildings of buildings containing persons.											
	Year.		20 and under	21–40	41-60	61-80	81-100	101–150	151-200	201 and over				
1901	••		76	. 11	5	8	1	2	1	1				
1911		1	64	17	8	. 4	2	3	1	1				
921	••	•••	59	16	8	4	3	4	2	2				
1631			25 - 8	20-1	9.6	5-4	.3•3	4.4	2:0	2.3				

Only the 1921 and 1931 figures are strictly comparable with each other. The tendency, already noticed in previous comment for population to shift from smaller buildings to larger ones, will be noted. The figures do not of course mean what they appear to mean at first sight; namely, that whereas in 1921 18 per cent. of the buildings were buildings containing 21 to 40 occupants each, and now the percentage has risen to 20·1 and that in consequence housing has definitely deteriorated. Housing conditions generally may have deteriorated, though this is doubtful. But the figures now under discussion are incapable of proving that housing has deteriorated or improved. The reason is that until the kinds and sizes of the buildings are known, the facts must remain statistically incomplete. The number of buildings treated primarily in Housing Table IV are residential buildings only, save those which were empty at the time of the Census.

Two supplements have been published to this table. Supplement No. 1 gives the number of unoccupied buildings by sections and supplement No. 2 shows the number of persons enumerated in non-residential buildings. Persons enumerated otherwise than in a building have not been taken into consideration.

13. Housing Table V.

This table has been prepared for residential buildings only on the lines followed in the 1921 census. Mr. Sedgwick remarked in 1921: "This table is designed to show the pressure of persons upon room space. That is to say, though the rooms are not measured the number of persons per room is calculated, it being assumed that the size of a room wil in the long run average out at about the same throughout the city. This is possibly not quite correct. In Esplanade the average size of a room is likely to be larger than in, say, Kamathipura. Nevertheless the difference in average space in the two sections would probably be much less than might on theory be supposed". In fact, for "overcrowding" it is not the size of the rooms that matters but the number of rooms at the disposal of a family. Comparative differences in size of room are not likely to solve evils of overcrowding, if the number of rooms at the disposal of a family is itself inadequate. Rooms are divided into four classes according to the number of occupants, namely, 5 persons and under, 6 to 9 persons, 10 to 15 persons, and 20 persons and over. Thus the least measure by which overcrowding in Bombay is judged is one which fails to make any differentiation in cases where the number of persons per room does not exceed This first category alone is statistically absurd. It includes all numbers of persons from zero to 5 living together in one room, that is, it lumps sanitary and insanitary conditions of living together, and puts, into one category, conditions where

there is no overcrowding and conditions where overcrowding is clear, as it must be whenever four persons live in one room. As Mr. Sedgwick remarked in 1921: "In this case, as in Housing Table III, the first class is too large. If the table is to be maintained next time it will be desirable to split this class up". The table remains as it was in 1921 and continues to be the despair of any scientific statistician. The following statement (No. 16) shows the percentage of the population occupying rooms according to number of persons in a room.

STATEMENT No. 16.

,	Year.			5 and under	6-9	10-19	20 and over.
1911 1921 1931	•••	••	• •	89 64 67	20 22 24	9 11 8	3 3 1

Only the 1921 and the 1931 figures are comparable together. Thus by far the majority of people occupy rooms in which the number of occupants in each is five persons and under at a time. This actually means, though these statistics are unable to prove it, general overcrowding of the mass of the population. It will be shown at a later stage of this report that the average number of persons per room in one-roomed tenements, which form 81 per cent. of the total number of tenements, is 4.01, which by western standards amounts to gross overcrowding and even by Indian standards of city life must be called bad. But, as the statement given above shows, 33 per cent. of the population lives in rooms occupied by more than five persons at a time and I per cent. in rooms occupied by over 20 persons at a time. Such conditions must be more reminiscent of the "Black Hole" of historical memory than of any modern city pretending to sanitary living conditions. are 15,490 persons living in rooms occupied by 20 persons or over each. number of persons living in rooms containing from 6 to 9 persons each is 256,379 and the number of persons living in rooms occupied by 10 to 19 persons each is 80,133. Thus, even if all the persons occupying rooms containing only five persons and under were free from overcrowding, (which is the opposite of the real facts) it would still be true that 352,002 persons, or 30.3 per cent. of the total population of the city are living in conditions of the grossest overcrowding. The statement below (No. 17) shows the distribution of population by sections of the city according to the number of persons occupying single rooms.

STATEMENT No. 17.

		Section.		`		5 and under.	6-9.	10-10.	20 and over.
Upper Colaba	••		••	••		.62	32	6	0
Lower Colaba	••	••	••	••		70	22	1	7
Fort South		• •	••			58	27	14	1
Fort North		••				70	21	7	2
Laplanade		••				67	19	7	7
C! akls		••	••	• •		68	18	S	5
Marelvi		••	••	••		65	25	9	1
Umarkhadi	••	••		••]	74	20	5	1
Ibezti	••	••	••	• •	(73	22	5	0
Market	••	• •				63	28	6	2
Distilate						74	18	6	2
Fanaswadi .	••		••	••		70 '	21	8	1
Losfodowar		••	• •			70	21	,8	1
hombiarmeds	••	••		••		59	30	10	1
Illustrateller	••	••		••	i • • ,	59 ,	30	11	1

STATEMENT No. 17-contd.

		Section.				5 and under.	6-9.	10–19.	20 and over.
Khetwadi	• •	••	••	• •	••	71	19	8	2
Girgaon	••	••	••	••	••	78	17	4	1
Chowpati	••	••	••	••	••	91	8	1	0
Walkeshwar	••	••	••	••		71	- 17	10	2
Mahalaxmi	••	••	••	••		72	20	7	1
Tardeo	• •	••	••	••	•-	75	18	6	1
Kamathipura	••	٠		••	••,	65	23	10	2
First Nagpada		••		••		76	18	5	1
Second Nagpada	••		••	••		60	24	11	5
Byculla				••	•	62	30	7	1
Tarwadi	••			••	;	. 70	24	6	0
Mazagaon	••	••	••	••	••;	47	34	14	5
Parel	••			••	;	65	27	6	2
Sewri	• •		••	••		60	31	9	0
Sion			••			62	26	10	2
Mahim		••	••	••		75	19	5	1
Worli	••	••	• •	••	•••	66	27	7	0

The first column of figures, owing to its deficiencies of classification, is practically useless for displaying the facts of overcrowding. These facts will be displayed otherwise in a later section of this report. The second, third and fourth columns of figures show percentages of the excessive overcrowding of a minority of the population. The figures do not show the normal overcrowding of the majority of the population. The following statement by wards, to the nearest hundred persons, will show the distribution of the grossest overcrowding.

STATEMENT No. 18.

	Ward.	!	Number living 6-9.	Number living 10-19.	Number living 20 and over	Percentages of population of wards affected by gross over- crowding.	
•			1		,	i	
A				125	43	15	3
В				223	72	16	27
C	• •	• •	••;	482	160	22	32
. D	• •	• •	!	261	91	18	24
${f E}$!	690	209	50	35
F				417	123	27	36
G	••		:	365	92	7	28

Reference to Housing Table IV will show the items making up these totals in the various sections of the City. Byculla and Mazagaon are the worst parts of ward E. For the sake of comparison the 1921 figures are given below.

STATEMENT No. 19.

1921

	Ward.			6 to 9 persons.	10 to 19 persons.	20 persons and over.	Percentage of the population of wards affected by gross over- crowding.
	•						
A	••			101	58	39	27
В	••		• •	222	115	35	29
C	••		••	333	153	42	27
D	••			232	95	24	21
E	••	••	••	653	319	70	34
${f F}$	••	••		381	168	51	41
G	• •	••,		443	250	51	44

In ward A the population of Colaba has been considerably reduced owing to the shifting of the military from the place. Hence the percentage of overcrowding has fallen considerably. Overcrowding in wards B, C, D, E is nearly the same. There is a slight increase in ward C. Wards F and G show a decrease of overcrowding. But the chief reason is faulty enumeration in these parts and incorrect housing statistics. The chawls constructed by the Development Department for the labouring class appear to have been effective in lessening the pressure of population in G ward and especially in Worli.

14. Housing Table VI-A.

This table is specially designed to show the state of "overcrowding" in Bombay. The table displays three kinds of facts (1) the percentage of each class of tenements to the total tenements, (2) the percentage of occupants in each class of tenements to the total population, (3) the average number of persons per room in each class of tenement. The figures for 1931 are comparable with the 1921 figures but not with figures prior to 1921. The facts disclosed by Housing Table VI-A are sufficiently arresting. There are in the city 244, 121 occupied tenements. Of these 197,516 consist of one room only. One-roomed tenements form 81 per cent. of the total tenements in the city and they are occupied by 791,762 persons or 74 per cent. of the population of the city. The average number of persons per room in this class of tenement is 4.01. The facts then are, briefly, that three out of every four persons in Bombay live in single rooms and that in these rooms, with each of them, there are at least three other persons. It is perfectly impossible to view a situation like this with complacency. The minimum of accommodation required for four persons is two rooms for living and sleeping, assuming that washing and answering the calls of nature are provided for by separate domestic facilities shared in common with other persons. This of course is what happens. The provision of water taps and privies is usually made for numbers of families together. Any one familiar with Bombay is aware how the streets are used at night as sleeping place When the overcrowding in the houses is considered, there is nothing remarkal in the fact. But the streets should not thus have to be used as a safety v against housing inadequacies. Three-fourths of the population of Bombay E

one-roomed residences and the average floor space available for each occupant cannot be more than what could be covered by a small mat. When better housing comes and the factory, labouring, and lower middle classes can afford to pay for sanitary and properly-ventilated houses, the night population on the pavements may be expected to decrease. At present the pavement sleepers remain as a practical proof of the failure of Bombay to solve in any satisfactory way the problem of house accommodation for at least three quarters of its population, or about eight hundred thousand persons. Only 26 per cent. of the population are living in residences with more than one room each; 11 per cent. of these live in places with two rooms each; 3 per cent. in places with three rooms each; 2 per cent. in places with four rooms each; 1 per cent. in places with five rooms each; and 2 per cent. in places with six or more rooms each. The number of persons thus provided for is as under: in tworoomed tenements, 131,872, equal to 12 per cent. of the total population and to an average of 2.51 persons per room; in three-roomed tenements, 44,821 persons, equal to 4 per cent. of the total population and to an average of 2.01 persons per room; in four-roomed tenements, 42,013 persons, equal to 4 per cent. of the total population and to 1.71 persons per room; in five-roomed tenements, 22,302 persons, equal to 2 per cent. of the total population and to 1.50 persons per room; in six-roomed tenements, 39,199 persons, equal to 4 per cent. of the total population. The general conclusions to be drawn from these striking figures are (1) that if an average of more than two and a half persons per room were taken as indicating "overcrowding" in Bombay, 86 per cent. of Bombay's population would be considered to be overcrowded and housed so inadequately that the streets have to be used universally to supplement the sleeping accommodation which the houses themselves cannot provide; (2) 96 per cent. of the individuals composing Bombay's population do not know what having a room to themselves means; (3) only 4 per cent. of the population live in conditions which ensure reasonable privacy and domestic seclusion. In Chapter VIII of this report some examination of "overcrowding," as revealed by special enquiries made during the last decade in Bombay Presidency, will be used to supplement the conclusions drawn from the Census figures of 1931. The subject is one which is of the greatest interest to social workers, and to public authorities, who are partially at least responsible for the standards of well-being and comfort prevailing amongst the people at large. housing problem in Bombay is not merely a problem of providing an adequate number of houses, but a problem of providing houses of the right kind. This means houses with many more facilities, especially as regards light and ventilation, cook rooms, water-supply and privies than most buildings now standing in Bombay possess.

It will be seen that the sections of the City which show overcrowding worst. as judged by the proportion of the population living in one-roomed tenements, are Byculla with 99 per cent.; Sewri with 89 per cent.; Mazagaon and Parel with 88 per cent. and Second Nagpada with 87 per cent. But out of the 32 sections of the City as many as 13 show percentages of 80 per cent. or more of their population living in one-roomed tenements. If the population of these thirteen sections be added together it will be found to amount to 576,858 or 50 per cent. of the City's population, and of this number 459,437 persons, or 40 per cent. of the City's population are living in one-roomed tenements in these parts of the city alone. The sections of the City which show least overcrowding are Chowpati, where only 30 per cent. of the population is housed in one-roomed tenements; Girgaum, where the proportion is 43 per cent. and Dhobi Talao where the proportion is 53 per Chowpati shows also the best figures for the proportion of the population living in tenements with over two rooms, namely 52 per cent. Walkeshwar has the best figures for roomiest accommodation. In that section 22 per cent. of the population are living in tenements of 6 rooms each and over. The figures for the average number of persons per room are not so useful, but they do generally reflect the overcrowding in local areas. If the figures for one-roomed tenements only be considered, the sections showing the worst overcrowding per room are Mazagaon with 4.95; Kumbharwada with 4.52; Mandvi with 4.55 and Khara Talao with 4.37 per room and the sections showing the least overcrowding are First Nagpada with 3.21; Chowpati with 3.25 and Worli with 3.52 persons per room.

The comparative figures of overcrowding in Bombay for 1921 and 1931 and London 1911 are set out below.

STATEMENT No. 20.

	Percentage borne by population in each class of tenement to total population.				nement	per ro	ge numbers of occupants r room in each class of tenement.			
Number of r	amoo	in tenement.	ι	London.	Bombay.		London.	Boml	ony.	
	والمستقد والكالورسي			1911	1921	1931	1911	1921	1931	
1 Room	••		••	. 6	66	74	1.92	4.03	4.01	
2 Rooms	••	.••	••	15	14	12	1.71	2·11	2.51	
3 Rooms	••		- •	20	8	4	1.37	1.60	2.01	
4 Rooms	••		••	17	5	4	1-19	1.30	1.70	
5 Rooms	••		.,.	11	4	2	1.03	1.06	1.50	
6 Rooms and over	••			25	3	4			••	

These figures show that Bombay is very overcrowded. The 1911 London figure for the average number of persons in one-roomed tenements is better than the 1931 Bombay figure for three-roomed tenements. Overcrowding in Bombay may be said to extend from one-roomed to three-roomed tenements, which between them comprise 95 per cent. of the housing accommodation in the City.

The following statement (No. 21) offers comparison between the 1931 and the 1921 Census figures in respect of percentages of tenements of each class, percentages of occupants to total population and average numbers of persons per room.

STATEMENT No. 21.

. Class of ten	Class of tenement by number of rooms.		ooms.	Percentag class of t	enement	Percentage of occu- pants of each class of tenoment to total population.		Average number of persons per room in each class of tenement.	
			!	1931	1921	1931	1921	1931	1921
1 Room	• •	• •		81	70	74	66	4.01	4.03
2 Rooms	••	••		11	14	12	14 .	2.51	2.11
3 Rooms	••	••	••	. з	7	4	8	2.01	1+60
4 Rooms	• •	••	••	2	-1	4	5 .	1.70	1:30
5 Rooms			••	1	3	2	4	1.50	1.06
6 Rooms		••		2	2	4	3	••	

The figures do not indicate general improvement in housing but they do seem to suggest that housing conditions for the working classes are better in 1931 than in 1921 since there are more tenements of the kind that meets their needs and the number of persons per room in such tenements has fallen. Thus one-roomed tenements are now 81 per cent. of the total number instead of 70 per cent. in 1921;

but on the other hand 74 per cent. of the City's population is living in them instead of only 66 in 1921. But, despite this fact, the average number of persons per room in one-roomed tenements has fallen from 4.03 to 4.01. Judgments on the improvement of housing are difficult but a fair conclusion on this evidence would seem to be that the improvement is due probably to a better type of one-roomed tenement being now available and attracting a larger proportion of the population. other hand, conditions in respect of two and three-roomed tenements seem to be The proportion of two-roomed tenements has fallen from 14 to 11 per cent. in the decade and the fall in the population occupying these tenements from 14 to 12 per cent, indicates perhaps that many of the lower middle class have gone to live in one-roomed tenements. But this has led to no improvement in the tworoomed tenements where the number of persons per room has risen in the decade The comparative housing for the working classes and the from 2.11 to 2.51. lower middle classes has been discussed in Chapter VIII of this report in connection with housing conditions and economic welfare in cities. It is more than probable that the improvements in housing in the decade have benefited the working classes but not the lower middle classes.

15. Housing Table VI-B.

This table gives details by sections of one-roomed tenements containing more than one family.

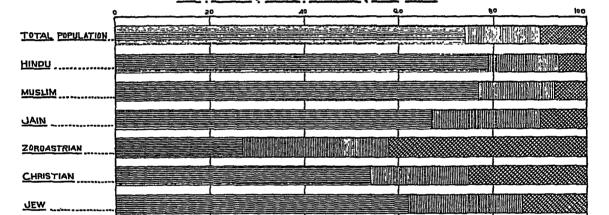
The total number of one-roomed tenements returned at this census is 197,516 as against 175,001 in 1921. Of these 997 contain more than one family as against 3,126 in 1921. 65 per cent. of these tenements contain 2 families and 18 per cent. contain 3 families. Single rooms containing more than three families are not few. The occupants of these tenements are mostly millhands, labourers and persons of poor economic position. The table is an index of excessive overcrowding in one-roomed tenements. The conditions in which more than one family occupy only one room must be counted a disgrace to any civilised community. Tarwadi and Mandvi show the worst figures and the causes which make them possible are probably matters for the Health authorities of the City to consider. Insanitariness must be inevitable in the circumstances and the health of the neighbourhood imperilled.

This table is statistically most unsatisfactory because it offers no explanation of the kinds of buildings in which as many as 5, 6, 7, 8 and more families are occupy-It is perfectly clear that as regards 2, 3 and 4 families occupying one room, the grossest kind of overcrowding must be in existence. But when the number of families per room rises to as many as 5, 6, 7, 8 and over it is necessary to enquire what kind of building it can be that permits such conditions and whether the family unit in such cases is normal; that is, if it contains on an average about four In 1921 Mr. Findlay Shirras found in his special enquiry that the average working class family in Bombay consisted of 4.2 persons, namely 1.1 men, 1.1 women and 2 children, exclusive of 0.6 dependents living outside Bombay. It must be obvious that if from twenty to forty persons are living in one room each, as shown by Housing Table VI-B for certain areas and localities in the City, something extraordinary is happening. The present writer, in the course of a visit to Bombay in 1932, endeavoured to obtain some information on the point from the Public Health authorities. No fully satisfactory explanation was available in the time at disposal. It will be seen that in Chakla there are 27 one-roomed tenements returned as occupied by 8 families and over each, and in Mazagaon there Two possible explanations were offered. One is that are 36 such tenements. some of these buildings must be godowns converted into dormitories for coolies Another is that Bhayas in Bombay, when they are single men, often club together and hire one room in order to share the expense of the rent. In both these cases the overcrowding may not be so bad as the figures suggest. But the point needs clear elucidation by the Health authorities. These facts will show that Housing Table VI-B as it exists at present must be used with the utmost caution. It shows in part of it, namely in the first three columns, the most disgraceful and indefensible overcrowding and, in another part of it, it may show still more disgraceful and indefensible overcrowding, namely in columns 4, 5, 6 and 7 or it may not, according to the actual conditions found. The table itself cannot clear the point. In Karachi similar conditions exist in respect of the statistics of Table VI-B. There too the matter should be investigated by the Health authorities.

16. Housing Table VII.

This table shows the conditions under which each community is living. The figures reveal interesting facts corroborated by every-day observation. The Zoroastrians live in more spacious and comfortable rooms than any other community. Though Jains and Zoroastrians are economically on the same level the former live in less comfortable and commodious houses than the latter. The following statement No. 22 shows the percentage of each religion occupying one-room tenements.

OCCUPYING EACH CLASS OF TENEMENTS WITH ONE ROOM, TWO ROOMS, ETC. 1931.



1 A00M 2-3 A00MS

A POOMS & OVER

STATEMENT No. 22.

	Religion.								
Zoroastrian			••			27	21		
Christian	• •	••		•• .	[54	41		
Jew and others Jains	••	• •	••	••		62	50		
Muhammadan	••		••	••	!	67	66		
Hindus	••	· ••	••	••	• • • .	77	67		
		••	• •	• •	• • •	79	71		

It will be seen from the figures that the Hindus are worst off. A study of the figures throws some light on the proportion of persons in good and bad economic circumstances in each religion. As the figures in 1931 show a rise in each religion it can be safely concluded that trade depression is affecting all communities without exception.

The statistics in Housing Table VII must be read with attention to the remarks which Mr. Sedgwick offered in the 1921 Census report. The percentage distribution must in any case be checked against the number of persons enumerated. This table is more valuable as a social index than as an indication of anything concerned with religion as such.

CHAPTER VI-HOUSING IN KARACHI.

I. INTRODUCTORY.

The practice of classifying buildings in Karachi City and of giving statistics of the housing accommodation there dates from 1921. At this Census, as in 1921, the tables relating to housing have been entitled "Housing Tables" (seven in all) and given a separate serial numbering.

The information required for the preparation of these tables was collected by the Municipality at the time of the preliminary and the final Census count. In Karachi a strong force of non-co-operation was directed against the Municipal efforts to achieve correct enumeration. As a result information required for the Housing Tables collected in the blocks was unsatisfactory, and in some cases many houses were omitted from the original sheets and the statistics collected for these blocks were lost. Hence, the accuracy of the statistics presented in the Housing Tables cannot be guaranteed.

2. Definition of "Building."

The definition of a "building" adopted at Karachi for this Census is identical with that adopted by the Chief Officer. Karachi City Municipality, for the Census of 1921.

"House" means premises under one undivided roof whether let off into tenements or not (one such tenement would be given a number thus—12-1, 12-2, 12-3, etc.) "provided that in the case of a terrace of dwellings or semi-detached bungalows, each such dwelling with separate access to the public street, divided off by party walls and occupied by one family from the ground upwards, shall be considered to be a separate house, although the roof of the terrace or semi-detached bungalow may be a continuous one; such cases will include dwellings of ground floor only and of two or more floors and each house is to be given a separate number."

"Note.—In the case of blocks of buildings forming servants' quarters to a bungalow, each of such blocks shall be classified as one house, separate tenements being numbered as above, for premises under one undivided roof according to the number of separate families occupying the same."

3. PRESSURE OF POPULATION ON HOUSING.

The statement below shows the pressure of population upon housing in Bombay and Karachi according to the 1931 Census.

	Unit.		Population.	Houses.	Perzons per house.
Karachi Bombay		·	263,565 1,161,383	26,016 32,930	10 35

This statement by itself is of little statistical value. Its meaning depends entirely on the signification attached to the word "house". As will be seen later in this chapter, Karachi possesses few large buildings of the type common in Bombay and the statement above is in consequence unduly flattering to Karachi, where housing conditions are in places very bad.

4. THE HOUSING TABLES.

The same seven tables have been prepared as in Bombay and the same general remarks apply to the statistical value to be attached to them. The tables are generally badly adapted for the purpose for which, presumably, they were designed and require drastic overhaul by an expert economist familiar with housing conditions in modern cities. By next Census perhaps some progress will have been made towards setting out the statistical material in a more logical and less unsatisfactory way. At present the preparation of the tables involves an amount of labour out of all proportion to the direct statistical value of the results.

5. HOUSING TABLE I.

As regards the grouping of buildings by classes the scheme introduced in Bombay City, modelled on the English scheme, has been followed. The buildings are mainly divided into two categories,

- (1) Residential.
- (2) Non-residential.

The terms "Residential" and "Non-residential" refer to the ordinary uses of each building, and are irrespective of whether any person was or was not enumerated in the building on the night of final enumeration.

The following statement shows the variation which has occurred in the number of buildings of various classes during the decade.

Residential Buildings.

			c	JA44.		. Sk of statellinessin	numberium Modern	1931	1021	Variation increase decrease	
		1101					•	1 - 4, 1	10.100	1 0 010	
1.	Bungalows and		Ollars	• •	• •	••	••	15,451	13,133	+ 2,319	
2.	Borvants' quart	ers	• •	••	• •	••	• • •	477	628	151	
3.	Chawls	••	• •	••		••	•••	135	752	617	
4,	Factories, shops	, offices, e	le., com	hined with dw	ellings	••		3,298	2,508	÷ 7(n)	
Б.	Dharmshalas	••		• •	• •			16	11	j - 5	
6.	Institutions	••		••	••		••}	179	69	+ 111	
7.	Huis							6,635	10,414	- 3,779	
8.	Others and unc	lassifiable			• •		••	368	Nil.	+ 31h	
							·				
							Total	26,589	27,514	- 925	

Non-Residential Buildings.

	Class.							1921	Variation increase - - decrease	
		•				!			:	
1.	Places of worship				••	,	328	219	+ 109	
2.	Institutions and places of a	musoment	••		•	••,	261	195	+ 66	
3.	Factories, mills and works		••		••	!	144	59	÷ 85	
4.	Offices and shops	••		••			1,799	2,178	- 379	
5,	Godowns, stables, garages,	sheds and	chowkis			••!	1,301	1,150	+ 151	
6.	Others and unclassifiable	••	·	••	••		10	••	+ 10	
•										
	• •				Total		3,843	3,801	+ 42	

There are some puzzling features about these figures. The number of bungalows and dwelling houses has risen by 2,348 but the number of servants' quarters has fallen by 151. It is not clear whether this is due to a change in the type of residential building showing a predilection for flats in preference to the ordinary ground-floor bungalow and house. Certainly a casual inspection of Karachi does not encourage the belief that the "flats" type of building is becoming very common. The great fall in the number of chawls and the rise in the number of factories, shops, offices, etc., combined with dwellings, leads to a belief that the census classification must be responsible for the change. The fall in the number of huts is presumably a sign of progress. The number of offices and shops shows a decrease

of 379. Whether bad trade is entirely responsible for this fall is doubtful. There may have been confusion in enumeration between factories, mills and works, and offices and shops. The rise in the number of godowns, stables, garages, sheds and chowkies must be due largely to the construction of motor garages and the increase might have been expected to be larger.

6. Housing Table II.

Buildings with a large number of floors are not typical of Karachi. Most buildings in Karachi have ground floors only and very few indeed have more than two upper floors. Only 9.3 per cent. of the buildings have more than one upper floor. In Bombay 25.4 per cent. of the buildings have more than one upper floor. Land is evidently much less valuable in Karachi than in Bombay. Nor is there the same need for the construction of big composite buildings with accommodation for factory people, who must reside not too far away from the mills in which they work.

The statement below (No. 1) shows the difference between Karachi and Bombay in the types of buildings.

						<u> </u>	
	Ca	tegory.				Karachi.	Bombay.
Buildings w	ith ground floor only		••			77.6	60.2
Do.	one upper floor		• •	••		13.1	14.4
Do.	two upper floors	• •	••	•		7.2	10.5
Do.	three upper floors	• •	• •	••		2.0	8.2
Do.	four upper floors	٠	••	••]	0.1	4.9
Do.	five upper floors	••	••	••	••	Nil.	1.5
						. 100	100

STATEMENT No. 1.

7. Housing Tables III, IV and V.

Housing Table III shows houses classified according to the number of tenements they contain. As Karachi is not a town of large buildings by far the greatest number of the buildings are in the lowest class (one to five tenements), namely, 23,163 out of a total number of 26,396. The number of buildings containing over ten tenements apiece is only 1,334 in the whole city. The Runchore quarter contains the largest number of these.

Housing Table IV classifies buildings according to the number of occupants, a rather useless classification, when the word "building" is itself an elastic and vague term. 21,996 of the 24,397 buildings enumerated are buildings occupied by 20 persons and under each. There are no means of knowing from the table what is the number of persons under twenty in any one house or kind of house. In fact the table gives no information whatever of the distribution of the population occupying the 90 per cent. of the housing accommodation provided by the first class of buildings.

Housing Table V shows the distribution of persons by rooms in residential buildings. In this table again the lowest category (5 persons and under per room) absorbs the bulk of the population. The other categories do give some idea of gross over-crowding affecting a minority of the population but the table gives no idea of the normal over-crowding of the majority of the population. In Karachi 50,270 persons are living in rooms containing from 6 to 9 persons each. 13,026 are living in rooms containing from 10 to 19 persons each and 2,067 persons are

living in rooms containing 20 persons and more each. The worst of this gross overcrowding is in the Lyari quarter, where 20.118 persons are living 6 to 9 to a room and 7,002 persons are living 10 to 19 to a room. But there is gross overcrowding of this kind in the Machi Miani, Runchore and Lawrence quarters, in all of which more than two thousand persons are living 6 to 9 to a room. There are however 12, out of the 39, quarters of the city where more than a thousand persons are living 6 to 9 to a room. The very worst overcrowding is in Lyari quarter, where 709 persons are living 20 and more to a room, and in New Jail quarter, where 672 persons are so living. Conditions like these would seem to merit examination by the Public Health authorities. It is impossible that human existence in such conditions can be anything but a source of danger and pollution to the neighbourhood. The statement below (No. 2) shows the comparative figures for the last two Censuses of the percentage of the population living in rooms classified according to number of occupants.

STATEMENT No. 2.

	Per	esons Per roon	1.		·	1921	1931
• •					-		
5 persons and under	••	• •	• •	••	••	72.8	52.5
6 to 9 persons	••	••	••	••	• • !	20.0	32.3
10 to 19 persons	• •	••	••		:	5.1	12-4
20 persons and over	••	• •	••	••	••;	0.9	2.8
					!	1	•

The figures show such remarkable variations that constructive criticism of them is impossible. Enumeration must have been capriciously at fault. The 1931 figures are probably nearer the truth but comparison with 1921 is clearly out of the question.

The total number of persons enumerated in residential buildings falls short of the total enumerated population by 7.018. The difference is partly at least accounted for by the floating and moving port and dock population at the time of the Census.

8. HOUSING TABLES VI-A AND VI-B.

These tables are designed to show the extent of overcrowding in Karachi. A large proportion of a city population living in one-roomed tenements displays general poverty. But it proves also overcrowding, as the average number of persons living in one-roomed tenements is 3.74. In six quarters of the City, namely Ghizri, Trans-Lyari, Tatta Naka, etc., Quarries, Scattered Hamlets behind the Cantonment Station, etc., and Bunker Island, the whole of the population is living in one-roomed tenements. In none of these however are the sections of population concerned very large, being 1,024, 5.660, 860, 424, 859 and 4 persons respectively. In the case of Bunker Island there is no overcrowding: there are only 4 persons in the island and they have three rooms between them. Bunker Island's figures are therefore merely a statistical curiosity. Overcrowding in Karachi is however bad in certain areas. Of the more thickly populated quarters of the City. Runchore has 74 per cent, of its population of 24,924 persons living in one-roomed tenements and an average of 3.81 persons per room. Lyari has \$4 per cent. of its population of 58,816 persons living in one-roomed tenements with 4.55 persons per room, and Lawrence has \$4 per cent, of its population of 10.167 persons living in one-roomed tenements with 3.79 persons per room. In New Jail quarter the proportion living in one-roomed tenements is 97 with 6.44 persons per room. But the population affected by these conditions is only 1.127. In Ghizri quarter already mentioned above the number of persons per room is 4.92. Kiamari is the least overcrowded quarter of Karachi, with 23 per cent. of its population living in one-roomed unements.

The following statement (No. 3) gives the comparative figures for two censuses under the three headings dealt with in Table VI-A.

STATEMENT No. 3.

Tenements with			Percentag class of t to total te	enement	tion in each class		of occup	Average number of occupants per room in each class of tenement.	
			ļ	1931.	1921.	1931.	1921.	1931.	1921.
One room				66	69	58	58	3.74	3.46
Two rooms			:	22	22	24	23	2.27	2.20
Three rooms	••		••	6	. 4	8	7	1.85	2.24
Four rooms		••	;	3	2	5	4	1.67	1.75
Five rooms	••		}	1	1	1	2	1.56	1.81
Six rooms	••	••		2	2	4	6	••	•

The figures should be compared with the corresponding Bombay City figures in paragraphs 14, 15 and 16 of Chapter V of this Volume. It will be noted that the average number of persons per room in one and two-roomed tenements has risen and the number of persons per room in three, four, and five-roomed tenements has fallen. These two influences together suggest that the housing in Karachi has definitely deteriorated and that housing has failed to keep pace with the great increase of population witnessed during the decade. This is the general experience of the Presidency according to the 1931 Census. The grossest overcrowding is exhibited in Table VI-B, namely those cases where more than one family are occupying one room. There are in Karachi 1,490 one-roomed tenements so occupied and the Table shows that hardly one quarter of the City fails to provide examples of this gross overcrowding. It is certainly surprising that the Civil Lines should be the fourth worst offender in this respect, being surpassed by only Lyari, Railway area and Napier quarters. In the Civil Lines there are actually 78 single-roomed tenements occupied by 2 families each, 16 occupied by 3 families each, and 10 occupied by four or more families each. In Lyari quarter the number of single-roomed tenements occupied by more than one family is as high as 527. Of these 97 are occupied by three families apiece and 35 by four or more families. In one respect Karachi however is able to mitigate the rigours of room overcrowding. The Sind climate is one which compels outdoor sleeping for most days in the year and the use of string cots is almost universal. This is quite different from the conditions which make for armies of sleepers, wrapped in cloths, lining the Bombay pavements at night. The "room" in fact in Sind is less important than in Bombay. But a certain number of rooms per family is necessary for the preservation of ordinary decency and the amenities of domestic life. to be feared that most of the housing accommodation judged by this standard would be considered inadequate by social workers.

9. Table VII.

This table shows the distribution of occupied tenements by rooms and the occupants by religion. As a statement of religious distribution the table has small value, but it is useful as corroborative general evidence of the economic level of persons in the different religions. In 1921 the table was abandoned as unreliable. Jains are least overcrowded and then come Jews and Christians. The Jain community in Karachi is however numerically unimportant. Muslims with a percentage of 69 in one-roomed tenements are the worst off. It is they who probably contribute most to the overcrowding of the Lyari quarter. Sikhs have 40 per cent. of their total number in one-roomed tenements and Hindus 50 per cent. A glance at the detailed figures will however show that Karachi differs very much in respect of overcrowding in its various quarters and a general statement for the whole City has not very much value. Students are advised to study the local figures in detail instead of relying on the general averages.

CHAPTER VII-HOUSING IN SHOLAPUR.

1. Introductory.

This is the first occasion on which housing statistics for Sholapur have been incorporated in the Census Report of the Cities of the Bombay Presidency. The excessively industrialised character of Sholapur has been explained in Chapter IV of the present Volume. It was to be expected therefore that the housing conditions of the City would show some resemblance to those prevailing in Bombay. In Sholapur however land is not so valuable as in Bombay and conditions generally are not so bad in consequence. It is always where a large factory population has to be housed in cities where every square yard of land is valuable that housing conditions are usually at their worst. Sholapur is more open than Bombay and the need for constructing large chawls is not acute. A much larger proportion of the Sholapur population will therefore be found living in smaller buildings or in huts than is the case in Bombay. Living in huts need not in itself be a bad thing. But it is invariably so if the huts are erected haphazard in the midst of a settled industrial town. No sufficient information has been afforded by the Census as to the precise conditions in which so many huts exist in Sholapur. But it may be presumed that the living conditions in such huts is not inferior to the housing afforded by huts in mofussil towns similar in character to that to which Sholapur, apart from its industrialisation, approximates more than to a city like Bombay. Sholapur is really a Deccan mofussil town with a factory population super-imposed upon it. Unless therefore there is great pressure on space within the city limits, housing conditions in huts are probably not too bad; and certainly not the menace to public health they would be in Bombay.

2. THE HOUSING TABLES.

Housing Table I shows that in Sholapur there are 20,630 buildings of all sorts and of these 14,763 are residential. Of this number 3,219 consist of huts and other small temporary buildings and most of these are in five wards only, namely ward 3 with 554, ward 4 with 431, ward 9 with 643, ward 10 with 334 and ward 11 with 1,015. Housing Table II shows that of the total number of buildings (20,630) 17,770 consist of ground floors only. There are only 2,676 buildings with one upper floor, and 2,860 with more than one upper floor in the whole city. Sholapur is thus not to be compared with Bombay at all in its kind of buildings. It is even less modern than Karachi, which is a commercial and not an industrial city. Housing Table III shows that of the total number of buildings enumerated in the table 7,551 or 37 per cent. have one room only; 5,505 or 27 per cent. have two rooms each; 2,110 or 10 per cent. have three rooms each; and 1,579 or 8 per cent. have four rooms each. Houses with more than four rooms each number 3,798 or 18 per cent. of the total. In respect of the percentage of two-roomed and threeroomed houses Sholapur is superior to both Bombay and Karachi. The climatic and topographical conditions in Sholapur approximate more to those in Karachi than to those in Bombay so that overcrowding, where by mere numerical calculation it is shown to exist, is not so grave a menace to health and decency as it is in Bombay. Table IV shows that out of the 19,044 buildings enumerated in the table 14,359 or 76 per cent. are occupied by single families; 1,892 or 10 per cent. by two families; and 1,028 or 5 per cent. by three families. Only 1,765 buildings or 9 per cent. of the total are occupied by more than four families together. This means that the chawl and flats system is not developed in Sholapur and that most of the housing is on the individual system, which, in Sholapur, does not result in the gross overcrowding a similar system would connote in Bombay and, to a lesser degree, in Karachi. Most of the one-roomed houses are in ward 11 which has 4,854 such buildings. Ward 9 with 1,753 such buildings and ward 3 and ward 7 with 1,420 and 1,389 such buildings respectively would presumably show the greatest pressure on room space. Statistics however are not available to show what this pressure actually is, so that direct comparison between Bombay, Karachi and Sholapur in this respect is not possible.

The statistics as they stand show an abnormal rise in the number of buildings of all kinds. There is recorded a 55 per cent. increase in buildings of all kinds during the last decade: 70 per cent. in residential buildings, 52 per cent. in commercial buildings, 63 per cent. in public buildings, and 23 per cent. in huts and smaller buildings. It is hard to believe that this represents the actual state of things and that Sholapur alone in the Presidency has more than made allowance in the matter of housing for the general increase in population. Census classification and faulty enumeration must account partially for this extraordinary result. The housing statistics ought therefore to be accepted with some caution.

Ahmedabad and Sholapur; and (2) the lower middle class, a sampling of which was examined between 1922 and 1924 in Bombay City. The investigation on the latter was undertaken to obtain reliable information on three main subjects (a) the size and earnings of the family; (b) the cost and consumption of food, fuel and lighting, furniture and household effects; and (c) house rents and housing conditions. The enquiry was restricted to middle class persons having fixed and ascertainable incomes and was therefore confined to families with an income of not less than Rs. 50 and of not more than Rs. 700 per month. Actually in the report published in 1928 the income classes dealt with ranged from Rs. 75 to Rs. 225 permonth. The section of the population dealt with was thus in effect confined to the "blackcoated population" of a clerical type, of the kind employed in Government service or in commercial and similar offices. The population studied in this way was drawn largely from Girgaum (D ward) and from Mahim (G ward). There is however no reason to doubt that the sampling effected was typical of the lower middle class of the city. It is therefore easy to compare conditions prevailing amongst this class with conditions prevailing amongst the mill and labouring population in which the Royal Commission on Labour was chiefly interested. The Census statistics do not deal with economic classes as such. The Census has adopted, however, two main criteria which help in sorting out the population into economic classes, namely (1) the number of rooms in a tenement, which can be identified in general by the ward and section distribution shown in Housing Tables VI-A and VI-B for Bombay City and (2) the number of persons per occupied If the Census statistics are examined carefully and the local distribution by wards is studied at the same time, quite valuable results can be obtained in conjunction with the special Labour Office enquiries in respect of the housing conditions and especially in respect of overcrowding in the lower middle class and the mill and labouring classes in the city respectively. In the sections which follow it is proposed to examine these conditions under various specific heads which will make clear the domestic and economic conditions in which at least three out of every four persons in Bombay City are living to-day.

4. CHIEF HEADS OF EXAMINATION.

The chief heads of examination which will be dealt with below are (1) the housing available; (2) the evidence of family budgets in respect of two main items of expenditure, namely food and house rent; (3) mortality rates amongst working and non-working mothers in Bombay; (4) the chief defects in existing housing accommodation; and (5) overcrowding compared in Bombay, Ahmedabad, Sholapur, Karachi and London.

5. Housing available.

Bombay, Ahmedabad and Sholapur: kinds of tenements.—For the Census statistics on housing available reference should be made to relevant sections in Chapters V, VI or VII above. It will be seen from that portion of the Census report that in 1931 the housing available in Bombay was as under.

Tenements classified by number of rooms.			9.	Number of tenements.	Per cent.	Number of occupants.	Per cent. of population.	Average number of persons per room.	
						į į		i	
1 room	••				197,516	81	791,762	74	4.01
2 rooms	••	••		••	26,231	, 11	131,872	12	2.51
З тоотя			••	••.	7,416	3	44,821	. 3	2.01
4 rooms	••		••	••	6,169	, 2	42,013	4	1.70
5 rooms	••			••	2,953	1	22,302	2	1.50
6 rooms an	d over		••	••	3,836	. 2	39,199	4	••••
-		-			•				,

192 Company VIII--Housing Conditions and Economic Welfare in Cities

We construct a figures of propertions of texements of various kinds and proportion of the electric comparing flow and average number of persons per room in the local content are compared for 1921 and 1931 as under to

Turken Signig on St. Significant American Files Tignificant	By me sack growing		Paramtain et		Namber of persons		State of Crewooding	
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de vo.	11	11	34	12	2-11	2:31	Werse.	
	;	3	\$		1960	2.01	1 Do	
, e.	4	9	3	4	1.50	1.70	Dec	
	3	1	4	2		1.29	Po.	
	2	2	3	4	•• :	• •	, ,	

were frequent cases of 4 persons in a room and of over 6 in two rooms. The present writer has had recently, in 1932, the opportunity of seeing some typical lower middle class tenements in Girgaum for which rents from 13 to 17 rupees were being paid. for two rooms. In only one case was the number of persons per room less than 3. In all other cases the number per room was over 3. In an Enquiry into Housing Conditions among the Lower Middle Class in Bombay (South) (see Labour Gazette October 1924, page 170) it is written "It is clear that the model (characteristic) dwelling of the lower middle class consists of two rooms, 38 per cent. of the tenements belonging to the type, though one-room and three-room tenements are also common enough. Four-room tenements are fewer and those with five or six rooms are rare. A middle class man requires for decency at least two rooms, one of which can be used as a cook-room, store-room and bathroom; while the other can be used as a living room and bedroom. More rooms than this his limited means do not admit of. One-room life so thoroughly militates against the ideas of comfort and decency that essentially constitute the middle class man that it is only through the impossibility of affording more roomy quarters that he puts up with it, though, even then, he tries to make two rooms out of one by a sort of partition, by almirahs, cupboards and cloth curtains." The present writer may add from his personal experience that in 1932 in Bombay in lower middle class two-roomed tenements it is impossible to provide more than two beds, at the very most, in the accommodation available and that the majority of the occupants have to sleep, where they can, on bedding on the floor after pulling various pieces of furniture out of the way. The cooking-place, which contains a bathing-stand, adjoins the living room and is often full of smoke. It appears to be the class occupying this kind of accommodation who are definitely worse off in 1931 than they were in 1921. This has to be put against the considerable improvement in working-class chawls. Housing conditions in Bombay are to be judged accordingly. Of the working classes in 1921-22 it was reported (see report on an Enquiry into Working Class Budgets in Bombay, pages 43 sqq.) that about 97 of the working class examined lived in single rooms. 70 per cent. of the total tenements were then reported to consist of one room only and 14 per cent, of two rooms. The average number of persons in one-roomed tenements was 4.03 and in tworoomed tenements 2.11. It was estimated then that if four occupants per tenement, including children, were taken, the Development Directorate alone by 1929. would have completed 50,000 tenements or accommodation for nearly 17 per cent. of the then population of Bombay. The extent to which improvement has taken place in the decade may be judged by comparing the 1921 and the 1931 Census Of the working class occupants subjected to the enquiry in 1921-22, 49.5 per cent. were cotton mill workers, 14.8 per cent. were municipal workers, 8.9 per cent. were railway workers and 7.9 per cent. were engineering workers. The average working class family was found to be 4.2 persons, namely 1.1 men, 1.1 women and 2.0 children, exclusive of 0.6 dependents living outside Bombay. In Ahmedabad in 1924-1926 in the Labour Office Enquiry it was found (page 18 of report) that 73 per cent. of the working class families examined lived in one-room tenements (or 75 per cent., if single-roomed huts were considered as well) and 19 per cent. lived in two-roomed tenements. In the Rent Enquiry held in 1926, it was found that 80 per cent. of the families examined lived in one-roomed tenements (See Labour Gazette, July 1927, page 1028). In Sholapur it was found in the Labour Office Enquiry (Page 49 of the report) that 33 per cent. of the working class lived in single rooms and 48.45 per cent. in two rooms but a closed-in verandah was counted as a room, which makes the Sholapur figures perhaps unduly flattering. There are no Census statistics for Ahmedabad in 1931. The Sholapur Census figures for 1931 have not been compiled in such a way as to permit comparison with the Labour Office figures. It is not therefore possible in the case of Ahmedabad and Sholapur to correlate the Labour Office figures with the Census figures, as has been done in the case of Bombay. There have been no special enquiries by the Labour Office in respect of Karachi, for which fairly full housing statistics have been compiled in the 1931 Census.

6. Family Budgets: Expenditure on Food and Rent.

As regards the working classes in Bombay, the 1921-22 enquiry yielded the following results. The average monthly income of the family based on the family

budgets tabulated (2473 in number) was Rs. 52-4-6. The average earnings permonth for earning men in those budgets was Rs. 42-5-7 and, if single men's budgets (603) were included, the earnings were Rs. 42-9-6; for earning women Rs. 16-11-6; and for earning children Rs. 13-13-5. The income of 75 per cent. of the families tabulated ranged from Rs. 40 to Rs. 70 per month. The standard expenditure on the main groups when the budgets were collected was:—

Food	• •	• •	••	56.8 per cent.
Fuel and lighting	• •			7.4 per cent.
Clothing	• •		• •	9.6 per cent.
House rent	• •	• •		7.7 per cent.
Miscellaneous expe	nditure	• •	• •	18.5 per cent.

More than half the expenditure of the family was on food. Rice was found to be the staple food of the working classes and entered into the diet of 99 per cent. of the family budgets. Bajri was consumed by 55.6 of the families, mutton by 65.8 per cent. and beef by only 5.5 per cent. The predominant range of monthly rent for working class tenements was from Rs. 3.8 to Rs. 5.8 for single rooms and Rs. 7 to Rs. 10 for double rooms. Recent enquiry shows that in 1930 the most common rent was Rs. 5-6-0 for old tenements and Rs. 7 to 8 for new tenements. (Labour Gazette, May 1931, page 879.)

In the enquiry into Lower Middle Class Budgets in 1922-24 the following was found to be the average expenditure on main items in the cases examined:—

Food	• •	• •	• •	43.4 per cent.
Fuel and lighting		• •	• •	5.5 per cent.
Clothing		• •	• •	10.4 per cent.
Bedding and house	ehold nec	essaries	• •	2.5 per cent.
House rent	• •	• •	• •	14.8 per cent.
Miscellaneous	• • •	• •		23.4 per cent.

It was remarked on (page 5 and 6 of the report): "A noteworthy feature is the considerably higher percentage of expenditure on food among the working classes as compared with the middle classes. This is however only to be expected, for, the greater the earnings of a group of workers the smaller will be the percentage of those earnings spent on food. On the other hand, the middle classes have to spend a far higher percentage of their earnings on rent. It will be seen that, whereas the working class budgets show 7.7 per cent. expenditure on rent, the average for the middle class budgets is 14.8; and those earning less than Rs. 125 per month spend as much as 16.4 per cent. on rent. The average monthly expenditure on food on the 1325 families studied is nearly Rs. 60 or 43.4 per cent. of the total expenditure."

In the enquiries held in Ahmedabad and Sholapur the following were the chief conclusions reached. In Ahmedabad the largest number of budgets showed incomes of from Rs. 40 to Rs. 50 per month. In Sholapur the largest number of budgets showed incomes from Rs. 30 to 40. More than 8 per cent. of the families In Ahmedabad only 2 per cent. of the in Sholapur had incomes below Rs. 20. families had incomes below Rs. 20 per month. In Ahmedabad the average number of persons in a family was found to be 4.00 (3.87 living in the family: 0.13 away); 1.36 adult males, 1.22 adult females; 1.30 children under 14. In Sholapur the average number in the family was 4.47 and in Bombay 4.2. In Ahmedabad house rent was found to average 12 per cent. of earnings, from 16.22 per cent. in the under Rs. 20 class to 9.31 in the Rs. 70 to 80 class. This is to be compared with the 7.67 per cent. in Bombay (1921-22) and 7.72 per cent. in 1928 in Sholapur. As regards Sholapur the enquiry was restricted to cotton mill workers, ordinary, and from the Criminal Tribes, 902 and 153 cases respectively. The following were the income groups for ordinary workers: 8.3 per cent. below Rs. 20; 23 per cent. between Rs. 20 and 30; 25.6 per cent. between Rs. 30 and 40 (the largest class); 20:5 per cent. between Rs. 40 and 50. The average number of persons in a family was found to be 4.68 (4.57 at home and 0.11 away). The housing conditions were found to be "in many ways superior to those in Bombay and Ahmedabad. The town is not congested and there is room for expansion" (Page 19 of the report). All mills were found providing accommodation for the workers, covering nearly

12 per cent. of workers. The majority of workers in Sholapur were living in two or more rooms, counting a closed verandah as a room. In 4.88 per cent. of the cases families were living in huts where only rent for the site was paid. 65 per cent. of the families were paying rent of less than Rs. 3 per month, this being due to the fact that some employers let out buildings for employees at concession rates. The average rent paid by the working classes in Sholapur was nearly Rs. 2.8 per month, and for huts 11:1 annas per month as against Rs. 5-0-2 for one-roomed tenements in Bombay and Rs. 4-6-1 for one-roomed tenements in Ahmedabad. As regards the Criminal Tribes workers, the majority of the families were found to have an income under Rs. 40 per month. Only 19 per cent. had incomes of Rs. 40 or above. The average family amongst Criminal Tribes workers was 4.90 persons as against 4.68 for ordinary workers. The Criminal Tribes Settlement authorities, it was found, did not provide houses for all inhabitants of the settlement. There were a few chawls but the majority of the workers lived in huts and the rent varied from 7 annas to 10 annas per plot of land. Rents above Rs. 1-8-0 were for rooms in chawls. Only 3 families out of the 153 examined paid rent from Rs. 1-8-0 to Rs. 2-4-0 per month. The Criminal Tribes Settlement authorities insisted upon ·cleanliness.

7. MORTALITY RATES AMONGST WORKING AND NON-WORKING MOTHERS IN BOMBAY.

A special enquiry was made into this matter in Bombay in 1930. results are of some demographic and sociological importance. The enquiry covered 2,053 cases. Of these 39.2 per cent. were working mothers and 60.8 per cent. non-working mothers; 91.48 per cent. were Hindus; 3.80 Muslims and 4.72 Indian Christians; and 75 per cent. of the workers were textile workers. average number of live births per working mother in all areas was 2.85 and per non-working mother was 2.75. In Naigaum, a sanitary area, the figures were 2.91 and 2.78 respectively. As regards still births in proportion to live births the figures were, for all areas, working mothers 34 per cent. and for non-working mothers 33 per cent.; and for Naigaum the figures were 31 per cent. and 27 per cent. respectively. It will be obvious that the working class mothers have more children and more still births than non-working mothers, and that the Naigaum figures are better than the general figures. The statistics are curious. The greater prolificness of working class mothers seems to be due to their better economic conditions, which leads to their having more and better food than the non-working mothers: But the unfavourable figures for still births amongst working mothers seem to suggest that industrial labour, while not interfering with the conception of children, has had an effect on child-bearing itself. It is by no means unlikely that working mothers work too soon before and too soon after child-birth and so are liable to certain influences which do not affect non-working mothers. The table below shows the infant mortality by age-groups.

	Rate of infant mortality per 1,000 live births.					
Age at	acatu.	****		Working mothers.	Non-working mothers.	All mothers.
Under 1 day 1 day or under 7 days 7 days or under 1 month 1 month and under 3 months 3 months and under 6 months	••	••		8 26 26 21 22	8 38 23 22 27	8 33 24 21 25
6 months to 1 year	Tota	 l under 1 year	••	99 202	203	91 202

The rate of mortality among infants under six months is greater in the case of non-working mothers than of working mothers, the actual figures being 118 as against 103. The rates for the age-group "under one day" are the same for both. The rates are higher in the case of working mothers in the age-groups "seven days"

and under one month" and "six months to one year." Bidimakers show as high a mortality rate as 240 and the Municipality of Bombay have recently arranged to license bidiworks in order to control the conditions under which the women employed therein are required to work. In connection with this similarity in the infant mortality rates for working and non-working mothers it may be of interest to observe that Dr. Hugh T. Ashby in his book on Infant Mortality states "that Dr. Greenwood, formerly medical officer of health for Blackburn, found very little difference in the infant mortality rates among mothers industrially employed and those not so occupied" (page 6 of the report). The facts simply seem to be that the mortality rates of infants are the result of many complex influences acting together. Some of these are favourable to working mothers and some are adverse. The figure of infant mortality which results therefore is somewhat capricious and not readily capable of statistical examination unless particulars of cases can be classified over a large number of instances. The figures, as they stand at present, do not show that industrial occupation is doing any particular harm to working mothers except in regard to the number of still births.

8. CHIEF DEFECTS IN EXISTING HOUSING.

The chief defects in the existing housing accommodation provided for the working class (and in effect for the lower middle class as well) in Bombay have been summed up in these words: "The surroundings of many tenements, especially those on the ground floor, are reported to be dirty and windows are reported as being kept closed on account of the close proximity of filthy gutters, privies, buffalo stables, etc. The closing of the windows prevents the smoke of the chula from going out of the room thereby causing great inconvenience to the occupants. Nhanis are not always provided in tenements and, even where they are, they are so small that they are found to be useless for bathing purposes. The state of repair of privately-owned tenements is not satisfactory and broken railings etc., makeliving on the upper floors fraught with danger. Cases are also reported in which the floor becomes damp even in the hot season. There are also cases of dirty water from the gutters overflowing into the rooms during the monsoon, thus making it impossible for the occupants to sit or sleep on the floor" (see page 895, Bombay Labour Gazette, May 1931). In the tenements visited in 1932 by the present writer what impressed him most unfavourably was the lack of light and proper ventilation. in many of the cheaper tenements, the end-to-end building of the two rooms in two-roomed tenements and, in the older chawls, the back-to-back construction of many blocks of rooms preventing anything like proper circulation of the air. bathing places were small and in the cooking-rooms the smell of smoke was all pervading. The greatest evil is however the cramped nature of the floor-spacewhich will be dealt with in the section below in connection with overcrowding. One general statement can however be made here, that the main reason why the pavements are littered with sleepers in the fair weather is that there is not room for them to sleep in their houses. Bombay has a very low ratio of females to males. Any one who has seen the conditions in which most women have to live in Bombay will not have to ask the reason why. There is simply no room for women to live in comfortably. There is next to no privacy and in case of illness conditions must be very bad indeed. A great many of the chief inconveniences caused by inadequate water supply noticed by Mr. Kazi in 1922 (see page 170, Bombay Labour Gazette, October 1924) have now disappeared. The pressure is now generally adequate to supply water at all hours even in most top floors and the number of taps seems to have been increased considerably. Privies also seem generally to be adequate though there are still not enough of them in many of the older buildings. The interior of most of the tenements are wonderfully clean considering all the circumstances, the women in this respect rendering very great service to the community. But a general impression given by an inspection of chavels in Bombay is that too many people are housed in much too little floor-space and buildings are too crowded together. Improvement in this respect can come only gradually asold buildings are dismantled, areas cleared and large modern up-todate buildings are erected in their place. The working population of Bombay and the middle class population also have very few open spaces to which they can resort ir their leisure hours and have at present only their cramped, badly-ventilated and hally-lighted houses in which to rest when they do not want to wander about in the streets.

9. Overcrowding in Cities.

The most common area of one-roomed tenements was found in 1930 to be between 100 and 125 square feet for old tenements and 150 and 175 square feet for new tenements. In the case of two-roomed tenements the most common area is between 125 and 150 square feet for old tenements and between 150 and 175 square feet for new tenements (see Labour Gazette, May 1931, page 886). Now 74 per cent. of the population is living in one-roomed tenements with an average of 4.01 persons per room. This means that for the vast majority of Bombay's population only about 30 to 40 square feet are available per person, or an area of about six feet by six feet of floor-space, making no allowance for cooking-rooms bathing places. It is obvious in such circumstance that beds must be a luxury. There is simply no room for beds in the average room and before people can sleep they must at night clear spaces on the floor and spread bedding there, sleeping in the cook-room and wherever they can find space. In the monsoon the verandahs, stairways and alleyways have all to be pressed into service as dormitories since the weather prevents the use of the pavements for the purpose. Most of the men must perforce sleep outside and leave the rooms for the women and children. What constitutes overcrowding is perhaps a matter of opinion and social custom. But if over two and a half persons may be held to be more than enough for the average room, 86 out of every 100 persons in Bombay are overcrowded according to the 1931 Census statistics given in Housing Table VI-A. In Bombay overcrowding is more serious in its effects than in any other city in the Presidency for two reasons (1) there are so few open spaces available; (2) the "room" is relatively more important in a big congested city with a rainy season of several months than it is in places like Ahmedabad, Karachi and Sholapur, where space is not so valuable and where sleeping out is easier for most of the year. Comparative figures of floor space for the various cities have to be studied with this consideration in mind. Even where, numerically, in other cities the number of persons per room is as large as in Bombay the evil is not nearly so great as in Bombay because in Bombay there is so little substitute for the room. The Royal Commission on Labour has commented unfavourably on the housing conditions in Bombay chawls and the 1931 Census proves the justice of the Commission's criticism. In Ahmedabad the Labour Office enquiry (page 19 of the report on an Enquiry into Working Class Family Budgets in Ahmedabad) showed that the average floor space per person is 47.36 square feet (38.29 in one-roomed tenements and 30.13 square feet in huts). 45.6 per cent. of the working class tenements examined had no windows at all. 29.5 per cent. had one window. Municipal privies were used by 28 per cent. of the population examined. 23.3 per cent. of the private water taps served more than 16 tenements each. In Sholapur the average floor space per room was found to be 92 square feet and the average floor space per person 36 square feet. Overcrowding was found not to be rare. In the cases examined there were 57 one-roomed tenements occupied by from six to eleven persons each (page 22 of the report on an Enquiry into Family Budgets of Cotton Millworkers in Shelapur City). Floor space per person in Karachi is not available from the Census figures but some idea of the pressure of persons on buildings will be gained from a study of Housing Tables VI-A and VII published in the present volume. In Kamchi, however, the almost universal use of string cots inside and outside the houses has been commented upon and this circumstance, which is not true of Bombay city and Sholapur, does much to mitigate the overcrowding revealed by the statistics in certain quarters of the city. In a previous section of this report, over crowding in London has been compared with overcrowding in Bombay and it is

No. C. 777 of 1931-32.

From

THE EXECUTIVE HEALTH OFFICER,

Bombay Municipality;

To

THE PROVINCIAL SUPERINTENDENT OF CENSUS,

Poona.

Bombay Municipality, 31st October 1931.

Re: Census, 1931.

Sir,

I have the honour to submit my report on the Census Operations in the Town and Island of Bombay.

On the 16th June 1930 the Public Health Committee of the Corporation passed the following resolution.

Considered letter from the Municipal Commissioner No. MC.-5-B of 19th May 1930.

I have the honour to state that I received a letter from the Provincial Superintendent of Census Operations intimating that the next Census falls due in 1931 and that the 26th February 1931 has been fixed provisionally as the final date for taking the Census. The Superintendent wishes to know the name of the Officer to be appointed for the Town and Island of Bombay. It is the practice to appoint the Health Officer to be the Census Officer for Bombay and in accordance with that practice I have informed the Census Superintendent that Dr. J. S. Nerurker, the Health Officer, will be the Census Officer within the limits of Bombay Municipality. Detailed proposals regarding the conduct of the Census and the remuneration to be paid to the staff will be submitted later.

"Resolved.—That it be recommended to the Corporation that the Commissioner's proposal be approved."

On the 10th October 1930 at an ordinary monthly meeting of the Corporation the following resolution was passed.

"That as recommended by the Standing Committee in their resolution No. 4260 of

3rd September 1930 sanction be given to Dr. J. S. Nerurker, Executive

Health Officer, being granted a special allowance of Rs. 300 per mensem for
working as Census Officer within the limits of the Bombay Municipality for the ensuing Census
from September 1930 till immediately after the Census, the cost being met as proposed in
Commissioner's further letter No. H.-68-B dated the 26th August 1930, received with the
aforesaid resolution of the Standing Committee."

In accordance with the sanction contained in the resolutions quoted above I assumed charge of the Census Operations in the Town and Island of Bombay on the 1st September 1930. On the same date the services of Mr. V. G. Gokhale, Office Superintendent, Health Department, were placed at my disposal for Census work in addition to the duties of his office. Mr. D. S. Samant, Senior Superintendent, Assessment Department, who had worked in the decennial Censuses of 1911 and 1921, was appointed as a full-time Assistant and placed in charge of the Census Operations under my directions.

Charge Superintendents.

As in 1921, the City was divided into 32 main charges corresponding to the 32 sections adopted for registration and other administrative purposes.

Each Section or Charge was for Census purposes placed under one of the Municipal Inspectors, who carried out the Census work in addition to his ordinary duties and received for census purposes the title of Charge Superintendent. Owing to the retrenchment in staff since 1921 sufficient number of capable Inspectors could not be found and hence two small sections had to be placed in charge of one Superintendent. Thus (1) Upper Colaba and Lower Colaba, (2) Dhobitalao and Fanaswadi and (3) Sewri and Sion formed three charges instead.

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of six as in 1921. On the other hand on account of the large extensions in Worli and Mahim Sections two sub-charges had to be created and placed under two separate Charge Superintendents.

Ward.	Sections.	_	Names of Charge Superinte	ndents.	Office Address.
ļ	Upper Colaba Middle and Lower Col	aba	Mr. A. Y. Raut	••	Health Department Stables, Palton Road.
A	Fort South		Dr. G. S. Vazker		No. 294, Frere Road, No. I District Dispensary.
	Fort North		Mr. Huseinsha Makansha	••	Health Department Stables, Palton Road.
	Esplanade	•	Dr. G. D. Khandeker	••	Do.
	Mandvi		Mr. S. B. Kondker Mr. S. Adams	••	North Umerkhady.
В	Chakla .		Dr. Jamshed B. Doctor		No. 20, Kolsa Moholla, Pydhoni.
	Umarkhady		Mr. B. A. Contractor	••	Health Department Stables, Jail Road, Umerkhady.
	Dongri		Dr. D. C. Chaterji	••	District Dispensary.
	Market		Dr. P. S. Pascal	••	No. 75, Cathedral Street, Bhuleshwar, No. IV District Dispensary.
	Dhobitalao	••	Mr. S. M. Cooper	••	Do.
·C	Fanaswadi Bhuleshwar	••	Dr. B. R. Master	••	Health Department Stables, opposite Northbrook Gardens, No. V District Office.
	Kharatalao	••	Mr. J. F. Taraporewalla Mr. D. R. Daru	••	Do.
	Kumbharwada		Dr. B. D. E. Kothawalla		Do.
	Khetwadi	••	Mr. J. Moniz	••	Junction of Souter Street and Ripon Road.
	Girgaum	••	Dr. V. T. Vagh	••	Nos. 92—95, Girgaum Road, No. VI District Office.
Œ	Chowpatty	•••	Dr. R. V. Gokhale	••	Health Department Stables, Annesley Road.
	Walkeshwar	••	Dr. M. C. Langrana	••	Nos. 92—95, Girgaum Road, No. VI District Office.
	Mahaluxmi	••	Mr. V. K. Khote	• •	Road.
	Mazgaon	••	Mr. A. B. Malandker	••	Health Department Stables, Junction of Souter Street and Ripon Road. Souter Street, Byculla, No. VII District
	Tarwadi Second Nagapada	••	Mr. C. K. Phatak Dr. F. Lobo	••	Office. Do.
E	Kamathipura	••	Mr. M. R. Aderbad	•	Health Department Stables, Kama- thipura 10th Street.
	Tardeo		Mr. R. R. Tavergiri		No. 143, Foras Road.
	Byculla	•	Mr. R. C. Buch	•	No. 1 Souter Street, No. VII District Dispensary.
	First Nagapada	•	Mr. R. P. Vedak	••	Health Department, Bullock Hospital, Sankli Street.
	Parel	•	Mr. G. M. Dandeker	••	Health Department Stables, Dadar Main Road.
F	Sewri	•	Mr. A. Hasan	•	Do.
	Sion		را.		1
			Dr. G. G. Limaye	•	No. 11, Elphinstone Road.
	1		Mr. Jehangir Pestonji	•	. Library Buildings, Dadar Road.
G	, {Worli		Dr. V. M. Vatve	•	.' Do.
	1		Dr. G. G. Limaye	•	No. 11, Elphinstone Road.
	: <u> </u>				1

The work of circle, block and house numbering was commenced on 22nd September 1930. In some sections house numbering was not taken in hand until the blocking of the whole section had been completed; in others blocking and house numbering proceeded simultaneously; the latter method saves much time. The numbering work was finished in some sections before 1st November 1930 and was completed in all the remaining sections on 15th November 1930.

For painting circle, block and house numbers chocolate paint was used as was done in all the previous Censuses. To ensure uniformity, neatness and economy of paint and time steneil plates were supplied. Tin plates bearing the "house" number were attached to temporary structures and kutcha huts. Five sets of section maps were kindly given by the Health Department and from these Census maps had to be prepared according to the boundaries of sections and circles shown in a set of survey sheets specially prepared in 1921 and preserved for use in the Census of 1931. To assist him in the accurate circling and blocking of his section each Charge Superintendent was supplied with such a map of his section.

One set of such Census maps was cut into circles and distributed among the Government and Municipal volunteers for their use while on Census duty for checking the preliminary and final work.

One additional set of Census maps showing the revised and altered boundaries of sections, circles and blocks as in 1931, has been filed for use in the next census.

The total cost of the paint, oil, brushes, stencil plates and tin plates is as under:-

						Ks.	. ล.	p.
20	sets of 11 stencil plates at Rs. 3 pe	r set	• •	••		60	0	0
	tin plates $6'' \times 6''$ at Rs. 2 per 100		••	• •	••	90	0	0
	Cwts. chocolate paint at Rs. 11 per		• •	• •		55	0	0
	Drums boiled oil at Rs. 11-8-0 per			• •	• •	69	0	0
	Gallons turpentine at Rs. 2 per gal	lon		••	• •	10	0	0
18	Dozen brushes at Rs. 3 per dozen	• •			• •	54	0	0
4	Brushes at 4 annas each	• •		• •		1	0	0
1	Brush at annas 3	• •	• •	• •		0	3	0
3	Maunds and 12 seers chalk	• •	• •	• •		6	0	0
_	Scers nails	••		• •		0	12	0
3	Empty gunny bags for carrying br	ushes etc.	••	••	••	0	9	0
					_	346	8	0

Thus the total cost of painting numbers in 1931 is Rs. 346-8-0 as against Rs. 1,468 in 1921.

Extensive changes have, since 1921, been effected in the City by the operations of various development schemes of the Municipality and the Improvement Trust; especially in the sections of Fort North, Chakla, Umerkhady, Dongri, Byculla, Parel, Sewri, Sion and Mahim. Boundaries of circles in sections were kept as before for comparison purposes except in Umerkhady and Chakla in which many buildings have been demolished and the land thus rendered vacant is utilized for new roads and foot-paths. The northern boundary of the first circle in the Tarwadi section has been extended up to Connaught road. In Fort North many buildings were acquired and demolished by the Municipality in connection with their Hornby Ballard Scheme. Similarly a number of buildings were demolished in Circle No. 4 of the Byculla section. Each of the 32 sections was divided into circles and each circle subdivided into blocks. The boundaries of each of the circles were the same as in 1921, but those of blocks had to be changed to meet the alterations due to the demolition and erection of buildings since 1921. While the house numbering was in progress House/Block lists of completed circles were prepared by the respective Charge Superintendents and submitted to the Census head office. These lists were checked by inspection by Checkers appointed for the purpose.

The total numbers of circles, blocks and buildings in different sections excluding Railway, Military, Customs and Government House buildings were as follows:—

				Ce	msus, 1931.				
Ward.			Name of Sect	tion.			Number of Circles.	Number of Blocks.	Number of Buildings.
	Upper Colaba Lower Colaba	••	• •	••	••	···	1 8	3 41	95 944
A	Fort South Fort North	••	••	••	••		5 8	17 64	281 1,125
•	Esplanade	••	••	••	Total of A Ward	••		165	893

Census, 1931.

Ward.			Name of Section	n.		٠	Number of Circles.	Number of Blocks.	Number of Buildings.
	Mandvi		••		••		12	. 81	1,124
	Chakla		••		••	••	7	49	693
В	≺ Umerkhady	• •	• •		••	• •	9	81	1,029
	Dongri	••	••	••	,.	••	4	20	411
					Total of B Ward	•	32	231	3,257
	Market		••		••	••	8	92	1,062
	Dhobitalao		••		••		7	65	1,186
	Fanaswadi		• •		••		3	47	1,606
O	≺ Bhulcshwar		••		••		6	81	1,119
	Kharatalao		••		<i>.:</i>		5	52	-543
	Kumbharwada	• •	••		••	• •	4	48	682
					Total of C Ward	••	33	385	<i>5</i> ,598
,	Khetwadi				••		8	58	1,567
	Girgaum		• •				7	69	1,342
D	≺ Chowpati		••		••		G	34	806
_	Walkeshwar		• ••				7	63	2,262
	Mahaluxmi	٠.	••		••	••	១	55	2,627
					Total of D Ward	••	37	279	8,604
1	Mazgaon						5	46	2,129
!	Tarwadi		••		••		3	45	1,936
!	2nd Nagpada		••	•••	••		. 4	29	514
E	≺ Kamatipura	••	••	••	••		3	55	1,093
	Tardeo		••		••	[4	56	1,046
	Byculla		• •	, .	• •		8	108	2,664
	lst Nagpada	••	••		••		2	16	167
					Total of E Ward	••	20	355	9,549
	Parel						9	117	1,920
\mathbf{F}	≺ Sewri	••			••		5	55	1,458
_	Sion		••		••		11	137	3,056
			•		Total of F Ward		25	309	6,434
	Mahim		••		••		8	76	4,302
. G	Worli		••	••	. ••		8	154	5,963
					Total of G Ward		16	230	10,265
				•	Grand Total		198	1,954	47,045

The number of circles, blocks and buildings stands as under as compared with that of the two previous censuses:— $\,$

Year of Census.		Number of Circles.	Number of Blocks.	Number of Buildings.
1911		200	2,263	44,939
1921		201	2,282	48,753
1931	• •	198	1,954	47,045

The average number of buildings per section, circle and block works out as under :-

Average number of buildings.								
Per		1911	1921	1931				
Section	• •	1,404.3	1,523.5	1,470.2				
Circle		224.7	242.5	237 · 6				
Block	••	19·9	21.4	24				

From the tables above it will be noticed that there are three circles less than in 1921. This is due to the fact that Sydenham Road Scheme which included properties on both sides of Sydenham road (now called Mahomedally Road) expanged all the buildings of two circles of Chakla and one of the Umerkhadi sections. The difference in the number of blocks is due to the particular care taken at the beginning to equalise work to be entrusted to one person in charge of a block irrespective of the area therein.

"The whole structure of a building under one undivided roof or under two or more roofs, connected inter se by sub-idiary roofs" is, for census purposes, the definition of a building in Bombay. The same was followed this time also except in cases of buildings with the block system, that is, buildings which have blocks accessible by different staircases independent of each other, have been grouped as one building unlike that in 1921. This has tended to reduce the number of buildings. The classification of buildings has been made according to the description and use thereof, such as Chawl with shops, Bungalow with motor garage etc. The main distinction that is observed is to differentiate them into residential or non-residential or combined. Buildings with blocks or flats have been so shown separately.

Railway Premises.

As in 1921 the Census Officer for the City was made directly responsible for the enumeration of the occupants of all premises in the Island including Railway, Military, Docks and Customs premises.

Government and Railway orders were issued requiring railway officials to render every assistance in the work of commerction of their premises.

The arrangement agreed upon was that all areas within railway boundaries should be treated as separate railway circles, that no railway circle should be so drawn as to be intersected by the boundary of a section and that with a view to co-ordinating railway with Municipal returns the numbering of railway premises, blocks and circles would be carried out by the Municipal Charge Saperintendent. This plan was correctly followed and the numbering of the premises having been completed the enumeration of the occupants was carried out by railway officials under the guidance, when required, of the Charge Superintendent of the section concerned.

The Port Trust Raile sy, the G.I.P. Railway and the B.B. & C.I. Railway each appointed an officer to cooperate with, and advise the Ceneus Officer for the City, and to depute railway officials for appointment by the Census Officer as Supervisors and Enumerators to count the railway personnel and par engers in their respective areas.

The enumeration of passengers and others found on railway platforms on Census night was carried out under the direction of the census officer.

The enumeration of passengers on running trains was carried out under the direction of the Provincial Superintendent.

" Military Areas,"

The Station Staff Officer, Bombay, appointed Captain C. Moore as Census Officer for the military area under the direction of the Census Officer for the enumeration of the military buildings which were classified under different areas as given below :-

- Upper Colaba 1 to 6 areas; (1)
- Fort South Castle area as No. 7; (2)
- Esplanade (a) A. F. I. buildings, (b) A. F. I. buildings.

 - (c) A. F. I. buildings,(d) Pavilion Section;
- Mahaluxmi Battery compound; (4)
- (5) Four Islands (a) Cross Island (b) Oyster Rock (c) Butcher Island (d) Middle Ground Island.

The work of numbering premises in the Military areas was taken up after the civil area was completed. It was agreed that tin plates bearing Census numbers should be nailed to each building by the Municipal Charge Superintendent concerned without damaging the property in any way and in consultation with the Military Census Officer by previous appointment.

Government House at Walkeshwar which hitherto formed a part of the military area was excluded by them from their areas this time. On communication with the Military Secretary to His Excellency the Governor the area known as Government House was divided into different areas under the following officers:--

- (1) Director, His Excellency the Governor's Band for the Band quarters.
- (2) The Indian A. D. C. for Government house, the staff bungalows, clerical quarters and servants' lines.
- (3) The Commandant, His Excellency the Governor's Body Guard, the guard lines at Tardeo flats.

Each of these officers had therefore to be approached and arrangements had to be made for the supply of census forms and stationery through the respective Charge Superintendents.

MO-1 Bk Ra Ca 3-29

Dockyards.

I put myself in communication with Mr. Singleton, Assistant Collector of Customs in charge Preventive Service, and he appointed his divisional Inspectors as persons responsible for Census work in their respective areas within the Dock limits. The Municipal Charge Superintendents were instructed to see the divisional Inspectors for arrangements regarding the numbering of circles, blocks and buildings within the Dockyard limits as in the case of Railways. This was done by the Municipal Charge Superintendents and after the numbering of the buildings these were identified to the divisional Inspectors. House/Block lists of premises within the Dock area were also prepared by the Municipal Charge Superintendents.

The total number of circles, blocks and buildings within Railway, Military and Customs or Dockyard limits were as follows.

В	Upper Colaba Military Lower Colaba Military Fort South R. I. M Military Castle area Fort North B. P. T. Esplanade— B. B. C. I. Churchgate Station Customs				1 1 1 1 1 1 	3 6 2 2 2 1 1	99 30 56 75 161 65 3 73
В	Lower Colaba Military Fort South R. I. M Military Castle area Fort North B. P. T. Esplanade— B. B. C. I. Churchgate Station Customs	···			1 1 1 1 1 	2 2 2 1 1	291 99 30 56 75 161 65 3 73
В	Fort South R. I. M Military Castle area Fort North B. P. T. Esplanade— B. B. C. I. Churchgate Station Customs G. I. P. Railway Victoria Term Military, Marine Lines Pavilion	···			1 1 1 1 	2 2 2 1 1	99 30 56 75 161 65 3 73
В	Military Castle area Fort North B. P. T. Esplanade— B. B. C. I. Churchgate Station Customs	 Ninus			1 1 1 1 	2 2 1 1	30 56 75 161 65 3 73
В	Fort North B. P. T. Esplanade— B. B. C. I. Churchgate Station Customs	 dinus			1 1 1 	2 1 	56 75 161 55 3 73
В	Esplanade— B. B. C. I. Churchgate Station Customs	 inus	 	:	1 1 	2 1 	75 161 55 3 73
В	B. B. C. I. Churchgate Station Customs G. I. P. Railway Victoria Term Military, Marine Lines Pavilion Mandvi—	inus	••	::	1 		161 65 3 73
В	Customs	inus	••	• • •	1 		161 65 3 73
В	G. I. P. Railway Victoria Term Military, Marine Lines Pavilion Mandvi—	inus	••				65 3 73
В	Military, Marine Lines Pavilion Mandvi—	••			 8		3 73
В	Pavilion		••		 8	17	73
В	# Mandvi		••	-1	8	17	
В				,	ន	17	613
В					1	• • •	912
В				, ;-			
В							
	G. I. P. Masjid Station		••		1	1	4
	Customs		••	••	1	1]	91
ì	Dongri				ļ	İ	
	Customs	••	••	•••	1	1	124
1	G. I. P. Sandhurst Road Statio	n	••		1	1	6
j	G. I. P. Wari Bunder Goods Ya	ard	••	••;	1	3	68
				:	5	7	293
	DL .Least.			j			
c	Dhobitalao— B. B. C. I. Marine Lines Station	_		:	1	1	5
	B. B. C. I. Marine Lines Station	n	••	••	• 1	, 1	9
1				,			
				i	1	1	5
,	Khetwady-			;			
D	B. B. C. I. (Cabin)	••	••	••	1	1	3
!	Girgaum—			•	.		_
į	B. B. C. I. Charni Road Station	1	••	••!	1	1	1
1	Chowpaty-			į	1	1	
1	B. B. C. I. (cabin) Walkeshwar—		••	• • •	*	1 1	2
j	Government House area Militar	ry.	••			4	75
1	Mahaluxmi—			;	1	1	
•	B. P. C. L. Railway	••	••	••.	2	2	44
i	Military area, Body Guard Line	4	••	••		••••	26
1	Military Battery area	••	••	••'	••••	••••	8
					ε	9	159

Police Enumeration.

The following Police Stations were treated as separate blocks and were enumerated by the Police Inspectors in charge under the instructions of the Commissioner of Police:—

			Number	Number	Сепапа	Nos.		•	
Name of	Section	•	of circles	of blocks	From	То	Nu	mber of buildings	
Lower Colaba	••	••	O	6	141	151	15	Colaba.	
Fort North	••	••	8	σ	96	102	8	Goa Street.	
Esplanade	••	••	3	2	19	29	13	Esplanade Police Court Compound.	
•				7	102	113A	15	Police Office Compound.	
		•		11	182	183	7	Palton Road Police	
Umerkhady	••	••	1	8	GO	61	5	Sandhurst Road.	
Dongri	••		3	· 3	, 31	35 j	5	Dongri Police Station .	
			4	j 5	116	122	7	Richur Street and Frere Road Police Station.	
Market	••	••	1	4	. 41	45	8	Princess Street.	
Khetwady	••	••	1	4	165	171	7	Lamington Road.	
Girgaon	••	••	7	· 5	83	85	3	Mahar Bowdi Police- Station.	
Walkeshwar	••		1	8	187	190	4	Harvey Road.	
Mazgaon	••	••	3	3	132	138	. 7	Gun Powder Road Police Quarters.	
			5	16	597	603	7	Sewri Road Police- Quarters.	
Tarwadi	••		2	6	284	207.1 :	17	Love Lane Police- Station.	
			3	7	383	386	4	Police Quarters at Sussex Road.	
ist Nagapada	••	•	1	2	4	25	22	Armed Police Quarters.	
				4	44	53		Police Hospital.	
				12	106	113	8	Nagpada Police Station.	
Sion ,	••	•	. 3	7	143	158	16	Naigaum Police Station.	
			8	9	135	145	11	B. B. C. I. & G. I. P. Railway Police.	
			9	11	189	194	G	Sion Road Police- Station.	
Mahim	. ••	•	. 4	10	352	359	8	Cadell Road Police Station.	

The enumeration of the homeless and of persons in the Police lockups on Census night was also undertaken by the Commissioner of Police. The enumeration of persons in the Police lockups attached to single premises was, however, done by the Municipal Charge Superintendents along with the occupants of that building having the police lockup. The Superintendents of the various Police divisions were instructed to organize parties to search all streets, lanes, arches of bridges, maidans, station surroundings and other places where homeless persons pass the night and to take such persons found to the undermentioned enumeration stations appointed by the Commissioner of Police for enumeration on the Census night of 26th February 1931.

Statement showing the centres selected for the collection and enumeration on the night of the 26th February 1931 of homeless persons of the City and the Police Officers responsible for the work with their addresses.

Serial No.	Enumeration Centre.	Police Officer and his address.				
1	Esplanade Police Court	Superintendent of Police, Old Bazargate Police Station.				
2	Head Police Office Compound, Hornby					
3	Mazagaon Police Court Compound, Nesbit Road.	Superintendent of Police, D Division, Jacob Circle Police Chowkey.				
4	Northbrook Gardens, Grant Road	Superintendent of Police, C Division, Lamington Road Police Station.				
5	Kalachowky Police Station	Commission to the Police To Think				
6	Bhoiwada Police Station	Superintendent of Police, E Division, Police Head quarters, Naigaum.				
7	Kingsway Police Station	Fonce read quarters, Naigaum.				

Distinction had to be made between the homeless (in the real sense) to be enumerated by the Police and those who really are not homeless but on the Census night may be passing the night at the place of their work or in the open spaces or plots attached to houses, such as coolies, labourers, hawkers, etc. These were to be enumerated by the Charge Superintendents concerned against the houses where they were found. To avoid double enumeration those enumerated by the Charge Superintendents were given travellers' tickets to be shown to the Police for their exclusion by them.

The enumeration of passengers and others found on railway platforms on Census night was carried out through the Station Masters and their staff at every station of each Railway. Necessary forms, instructions and stationery was supplied by Census Office to each Station Master. Lady enumerators were applied for by the Station Master in charge of the Bombay Central Station for the enumeration of the lady passengers on Census night and a nurse of the Health Department was deputed for the work. Platform enumeration in Bombay must always be done at the latest hour of the evening in order to give time to the purely local traffic to clear. By local traffic is meant the return home of those who work in the City but reside outside, they being enumerated at the place of their residence.

Dockyards and Shipping.

As in 1921 the enumeration of all ships and launches of the Royal Navy was undertaken by the Naval Officer in command.

The Director of the Royal Indian Marine undertook all R. I. M. ships and premises and persons in the R. I. M. Dockyard. The Assistant Collector in charge Preventive Service organised the enumeration by the Customs and Port Trust authorities of the ships, bunders and dockyards shown in the sub-joined list.

The arrangement and numbering of the circles blocks and houses within Customs and Dockyard limits was, as in the case of railways, undertaken by the Municipal Charge Superintendents to prevent the intersection of circles and blocks by the boundaries of the municipal sections and wards.

The distribution of enumeration work was arranged as under:—

The Naval Officer .- All ships and launches of the Royal Navy.

The Director, Royal Indian Marine.—All R. I. M. ships and launches and the R. I. M. Dockyard.

Customs Department.—Coasting passenger steamers in harbour and alongside Pricess and Victoria Dock walls. All B. I. S. N. Coy's steamers, country craft, all bunders, all customs launches and toots.

All floating population at the bunders on carriers and country-craft and all floating population at Train Work and Chowpatty.

The Customs authorities enumerated the Bunders noted below:-

- (1) Gun Carriage Bunder.
- (2) Jamshed Bunder.
- (3) Arthur Bunder.

мо-т Вk Ra Cs 3-30

- (4) Government Dockyard compound and residential quarters therein.
- (5) Bonded ware-house and opium ware-house.
- (6) Town Bunder.
- (7) Ballard Bunder.
- (8) Alexandra Dock including the Mole.
- (9) Modi Bunder.
- (10) Carnac Bunder.
- (11) Princess and Victoria Docks including the Dry Dock and residential quarters within the dock limits.
- (12) Malet Bunder.
- (13) Mazgaon Bunder.
- (14) Sewri Bunder including timber ponds.
- (15) Chowpati Bunder.
- (16) Worli Bunder.
- (17) Mahim Bunder at the Mahim Causeway.
- (18) Sassoon Dock.
- (19) Apollo Bunder.
- (20) Old Town Custom House and adjoining stables.

Port Trust.—Steamers in Princess and Victoria Docks except B. S. N. Coy.'s.

```
Port Trust.—Cargo boats.
            Barges.
            Launches.
                                              In P. and V. Docks or alongside of the
            Dredgers.
                                                outside of the Dock wall.
             Licensed passenger boats.
             All deep sea steamers in harbour (except R. I. M. and coasting passenger
               steamers).
             Pilot schooners.
            Light-ships.
            Steam launches.
             Anchor "Hoy" and water boat "Princess".
             Launches, tugs and dredgers other than the launches belonging to the R. N.
               and R. I. M. and Customs.
            Light Houses.
                                              Off Apollo Bunder.
             Yachts.
             Dubash boats, steam launches.
             All licensed passenger boats at the
               Bunder.
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The number of census forms, stationery, etc., was supplied to the authorities concerned by the Census Office.

The Provincial Superintendent of Census Operations arranged with the managers of the coasting steamers of the following companies and supplied them with the necessary forms, etc., for the enumeration of the passengers on board their several steamers:—

- (1) The British India Steam Navigation Coy. Ltd., Ballard Estate, Bombay.
- (2) The Bombay Steam Navigation Coy. Ltd., 120, Frere Road, Bombay.
- (3) The Scindia Steam Navigation Coy. Ltd., Sudama House, Ballard Estate, Bombay.
- (4) The Merchants Steam Navigation Company, Dongri Street, Bombay.
- (5) The New Bombay Steam Ships, No. 78, Frere Road, Bombay.
- (6) The Malabar Steam Ship Company, Vadgadi, Bombay.
- (7) The Indian Co-operative Navigation and Trading Company Limited, Ballard Estate, Bombay.
- (8) The Eastern Steam Navigation Company Limited, No. 24, Mangalore Street, Bombay.
- (9) Messrs, R. Assaria & Co., Katha Bazar, Mandvi, Bombay.
- (10) Messrs. Lalji Naranji & Co., Tamarind Lane, Fort, Bombay.

Enumeration of Public Institutions.

Census schedule forms with a covering letter requesting the authority in charge of the hospitals and hotels, etc., in the City were issued for enumeration of the inmates in them on the census night; and these schedules were collected by the Charge Superintendents on the next day.

	Name of Institution.	Number of Schedu e forms sent.	Number of specimen Schedules.
1	Ahiliabai Free Maternity Home, Koliwada, Mandvi	ő	1
2	Ajinkya Hospital, Benam Hall Lane, Girgaon	5	1
3	Anand Maternity Home	5	1
4	Bhatia Maternity Home	5	1
5	Cama and Albless Hospital, Cruikshank Road	100	1
6	Dholkawala's Maternity Home	10	1
7	Dr. C. M. Mehta's Hospital, Sandhurst Road, Girgaum	5	1
8	Dr. D'Sa's Hospital, Chowpati		1
9	Dr. Karande's Maternity Home, Sandhurst Road	5	1
10	Dr. Pagnis' Maternity Home, Vasumal Building, Grant Road	5	1
11	Dr. Kerawala's Hospital, Tardeo Road	10	1
12	Dr. Parekh's Hospital, Khetwadi	10	1
13	Dr. Purandare's Hospital, Sandhurst Road	10	1.
14	Dr. Mrs. Saldanha Fernandez's Popular Maternity Hospital,	_	
	Bhendi Bazar Road	ō j	1
15	Drs. Kaikini and Tilak Hospital, Lamington Road	5	1
16	Dr. Sequira's Eugenic Maternity Home	5	1
17	Gordhandas Ranchoddas Bhagat Hindu Maternity Home,	- 1	_
18	Kalbadevi Road	ō	1
	Street	5	1
19	Hajı Sabu Sidik Maternity Home, Bellasis Road	5	1
20	Haji Sabu Sidik Maternity Home, Imamwada	5 ¦	1
21	Jasmine Lodge Nursing Home, Kenkoo Buildings, Outram Road	5	1
22	Kamar Khanam Maternity Home, Victoria Road	5	1
23	Kanchangawri Maternity Home, Khetwadi	5	• 1
24	Laxmi Maternity Home, Bhawanishankar Road	5	1
25	Dr. Masina's Hospital, Victoria Road	25 j	1
26	Motlibai Petit Hospital	25	1
27	Municipal Maternity Home, Worli	5 ¦	1
28	Nowroji Wadia Maternity Hospital	20	1
29	Parsee General Hospital	20	1
30	Parsee Lying-in Hospital, Outram Road	10 !	1
31 32	Poly Clinic, No. 20, New Queens Road	5 ;	1
33	Rachel Maternity Home, Khatar Galli	5 !	1
34	Rukshamani Hospital, Chowpati Sakinabai Musabhoy Jafferbhoy Maternity Home Nos. 20-30,	10	1
94	Nishanpada Cross Lane	į .	,
35		Đ Ì	1
36	Sir Harkisondas Narottamdas Hospital	5 25	1 1
37	St. George's Hospital	50	1
38		5	1
39	Swastika Maternity Home, Lamington Road	5	Î
40		5 '	1
41		5	i
42		25	ī
43	J. J. Hospital Compound,	30	ī
44		25 i	ĩ
45	B. J. Hospital for Children	25	ī
46		25	1
47		25	1
48		10	1
49		25	1
50		50	1
51 50		50	1
52		50	1
53 54		25	1
55	All India Hotel	5	1
ບບ	Apollo Hotel, Colaba Causeway	10 !	1

	Name of Institution.				Number of Schedule forms sent.	Number of specimens Schedule.
56	Carlton Hotel, Outram Road	••	• •		 5	1
57	Grand Hotel				10	i ī
58	Great Punjab Hotel, Kalbadevi Road			••,	10	1
59	Great Western Hotel, Apollo Street		••		10	1
60	Green's Hotel, Apollo Bunder			!	25	1
61	Hotel Majestic, Wodehouse Road				25	1
62	Shahajan Palace Hotel, Sitaram Buildin	ng			10	· J
63	Sardar Griha, Carnac Road	• •			16	1
64	Taj Mahal Hotel, Apollo Bunder		• •		50	1
65	Victoria Hotel, Princess Dock				25	1
66	Victoria Hotel Annexe, opposite Prince	rs Dock	••		25	1

Preliminary Enumeration.

As 26th February 1931 was fixed as the Census night and 17th to 19th February and 25th and 26th February 1931 as the preliminary period, the preliminary Enumeration of the Town and Island of Bombay had to be started on 20th January 1931. Enumerators were therefore appointed to begin work from 20th January 1931. These were not advertised for as in 1921 but were appointed only out of the large number of applicants registered in the Census Office. As the General Schedules for Bombay were printed in English, English-knowing Enumerators only were appointed and their pay fixed at Rs. 69 per mensem, the minimum pay in all local offices in Bombay.

Had it been possible to secure steady and intelligent workers 300 enumerators would have been adequate for the preliminary enumeration. Much difficulty was experienced in finding 300 really good workers, unemployed and ready to take up temporary work. The number of enumerators that had actually to be appointed in the first instance was therefore 333. Many did not join on the 20th January and others resigned after a few days experience of the difficulties of the work. Of those finally retained a certain number were irregular and careless in work.

The plan of the operations was as follows:—

Before the end of the previous year the Charge Superintendents with the assistance of a few Municipal servants in the lower grades had divided their Sections into Circles and Blocks and affixed a census number to every house. In affixing these numbers each building under a separate roof was regarded as a separate house. The servants' quarters in the compound of bungalows were treated as separate houses. Large blocks of flats or of one-room tenements for the labouring class were each counted as one house only. A building in a row of houses and attached on either side was counted as a separate house provided it was separately owned and self-contained in that it could only be entered from its own street door.

In the three weeks and a half from 20th January to 16th February 1931 when the Enumerators were appointed schedules were prepared by them showing the names and particulars of the occupants of all premises in the City. In almost all cases these particulars were entered by the Enumerators themselves in the General Schedules.

For the final stage which extended over the period 17th to 19th February and 25th and 26th February 1931 the staff of the paid Enumerators was augmented by unpaid volunteers, Government servants and Municipal servants as shown below:—

			1921	1931
Government Employees			878	928
Government Peons			Nil.	157
Municipal Employees	••		649	762
Municipal Peons			277	205
Volunteers from private schools	••		330	66
Volunteers from the Salvation Arr			Nil.	5
Volunteers from Mr. Mohomed U				
Secretary of the Jamitol M	omin, Sadi	Bazar,		
Madanpura	••	••	Nil.	8

Mr. C. S. Pagnis, Chief Clerk, Municipal Commissioner's Office, voluntarily enumerated three whole blocks of Worli Section (Blocks Nos. 34 to 36 of Circle No. 8) from its preliminary stage to the final.

There were thus available for the work of enumeration on the last five days 2,112 workers.

Out of the persons told off for Census duty, Government and Municipal Employees drawing salaries of over Rs. 150 per measem were appointed Supervisors and others enumerators. Each Supervisor was placed in charge of one Circle and over as many Enumerators as there were blocks in the Circle. In large Circles an additional Supervisor was appointed. The total number of Enumerators which remained available for the final Census was 1,933 and was distributed at the rate of one for each block among the 1,930 blocks exclusive of the 24 Police blocks (exclusively in their charge) making in all 1,951 blocks into which the City was divided. Similarly the number of Supervisors available was 179 distributed according to necessity among 198 circles. The suggestion made in 1921 of sparing as many menials and peons to serve as messengers was greatly carried out in 1931. The Municipality spared 205 and Government Offices 157 peons for Census duty.

Quite a number of exemptions from Census duty were applied for by Government and Municipal servants under various excuses subsequent to the submission of their names by the heads of their offices. The real motive in applying for exemption was only to avoid facing all kinds of difficulties in the ensuing Census. To dispel any suspicion and to create confidence these exemptions were freely granted.

At this Census the conspicuous absence of the volunteer agency was prominently noticeable. In 1921 even when the non-cooperation movement was afoot 64 educational institutions offered volunteers for enumeration work; nine schools undertook the enumeration of certain areas of their choice and nine private firms and offices spared their 22 employees for Census work. Twenty-eight leading citizens with additional twelve volunteers offered their services in the cause of Census, whereas in 1931 only three schools, when approached personally, consented to render services for the final enumeration. With a view to avoiding any organised resistance public advertisement was dispensed with altogether and the shortage of volunteers and workers was not allowed to have any adverse effect on carrying through the Census Operations.

From the commencement of the Preliminary Enumeration daily reports of progress from each section were called for and these reports were very keenly watched by the Census Office. Charge Superintendents, who happened to be in arrears on account of circumstances beyond their control, had to be given help in various ways. Charge Superintendents whose sections were free from the infection of resistance to the Census and who were expected to finish their work in advance were instructed to render help to their neighbouring sections. In some cases the outdoor staff of the Health Department, consisting of Junior Overseers in the Malaria and Conservancy branches, Milk Sub-Inspectors and Disinfecting Sub-Inspectors had to be placed at the disposal of the Charge Superintendent concerned. Through the kindness and co-operation of the Assessor and Collector of the Municipality the help of the outdoor staff of the Assessment Department was also obtained in some sections for securing the names of the tenants through their landlords. To dispel misunderstanding among the ignorant, public leaflets in Marathi and Gujarati describing the necessity of co-operating with the Census were freely broadcast through the Charge Superintendents and Enumerators.

The Preliminary Enumeration, in spite of all such odds against it, was completed in all the Civil area on the 16th February 1931. The Customs, the Railways and the Military Officers had also finished their preliminary enumeration before the 16th February 1931 but the enumeration of the Police Stations was deferred till the first three days of the final enumeration, i.e. from 17th to 19th February 1931 since the Police Quarters were under sole Police control.

The final enumeration was fixed for 17th to 19th February 1931 and for 26th February night and morning of 27th February 1931. The gap of nearly six days caused by public holidays following 19th February 1931 entailed the retention of the paid enumerators at an extra cost of Rs. 3,000.

Employees from Government Offices spared for Census work.

Name.			Supervisors.	Enumerators.	Peons.
1 Assistant Secretary to Department 2 Principal, Bombay Veterina 3 Rev. G. E. Dodd, M.A., J.P 4 Consulting Architect to Gov 5 Director of Information, Re	ry College ernment, P. W. D.	oarate	ľ	1 8 1 3 4	

	Name.	Supervisors.	Enumerators.	Peons.
6	Tinder Secretary to Covernment Personne Denout	_		
U	Under Secretary to Government, Revenue Department	•	16	3
7	Principal Officer, Mercantile Marine Department		5	, 0
8	Secretary to Government, Political Department	6	9	3
9	Assistant Secretary to Government, Finance Depart-		ļ	_
• •	ment	2	16	2
10	Director, Haffkine Institute	5	5	7
11 12	Mint Master	•• ,	2	• •
13	C. M. Amin, Esq., B.A	1 1	1 3	••
14	Superintending Engineer, N. C	5	32	6
15	Registrar, High Court		15	
16	Educational Inspector, Bombay Division	2	9	••
17	Chief Judge, Small Causes Court	••	40	
18	Administrator General	• •	. 4	3
19	Secretary to Government, Legal Department	2	10	••
20	Registrar of Companies	••	4.	3
21	Under Secretary to Government, Home Depart-	_	, ,	
00	ment	5	11	••
22 23	Collector of Bombay	2	36	14
20	Deputy Educational Inspector for Mohomedan Education		, ,	
24	Director of Industries	••	$\begin{vmatrix} 1 \\ 7 \end{vmatrix}$	2
25	Principal, Elphinstone High School	9	32	2
26	Superintendent of Stamps		6	••
27	Government Pleader, High Court		ľi	••
28	Under Secretary to Government, General Department	4	16	4
29	Prothonotary and Senior Master, High Court	1	23	2
30	Commissioner of Workmen's Compensation		2	••
31	Chief Presidency Magistrate and Revenue Judge	5	37	34
32	Deputy Secretary to Government, Public Works		[_
on.	Department	8	22	.3
33 · 34		1	9	
35	Superintendent, Government Printing and Stationery Sub-Registrar of Bombay	••	26 11	10
36	Oriental Translator to Government	2	6	• •
37	Commissioner of Excise	$\frac{1}{2}$	57	31
38	Manager, D. L. O		10	•••
39	Commissioner of Income Tax	34	170	
40	Secretary, Accountancy Diploma Board	• •	1	• •
41	Superintendent of Police, B. B. & C. I	••	1]	• •
42	Chemical Analyser to Government, Byculla	••	2	••
43	Meteorologist, Bombay	••	5.	2
44 45	Land Acquisition Officer, City of Bombay	••	8	5
46	Dean, Grant Medical College	• •	2 20	4
47	Delining College	• •	. 1	.
18	Chief Superintendent, Central Telegraph Office	• •	4	••
49	Chief Accountant, Bombay Improvement Trust	••	18	••
50	Accountant General, Record Section	1	27	
51	Indian Post and Telegraph Office	••	7	••
52	Registrar, Small Causes Court	•:	10	5
53	The state of the s]	4	••
54	Series Protection of the contract of the contr	••	2	••
55 56	Health Officer of the Port of Rombert	••	20	• •
57	Procidency Deat Marken	2	8	
58	Shariff of Rombon	4	2	2
59		••	"	ĩ
	• • • • • • • • • • • • • • • • • • • •			•
				,
	Total	114	814	157
				•

Employees from Municipal Offices spared for Census Work.

	Name	•			•	Supervisors,	Enumerators	Perre
					:			
1	Curator	••			٠.	• •		
2	Chief of Fire Brigade				٠.	• •	3 1	• •
3	Municipal Secretary					1	6	• •
4	Municipal Commissioner				٠.	1	10	
ĩ.	Superintendent of Vaccinatio	11					7	
6	Mechanical Engineer				٠.	õ	23	
7	Assistant Health Officer, F a	nd G War	rds		٠.		15	
8	Executive Health Officer				••'	1	22	
\mathfrak{g}^*	Municipal Analyst						3	
U	Superintendent, Municipal G	ardens					2	
11	Head Supervisor					• •	36	
12	Superintendent of Licenses					2	23	j
13	Assistant Health Officer, A a		rds				19	
1.1							15	1
15	Assistant Health Officer, Mal	aria				2	79	
16	Assessor and Collector						100	1.
17	City Engineer		•			3	43	:,
18	Works Engineer				• •			
19	Secretary, Schools Committee					17	.; .	•
241	Store Keeper						ည်း	:
21	Assistant Realth Officer, E V					1	12	
2.2	Town Duty Officer	• •			• •		18	•
23	Hydraulic Engineer					18	51	-
21	Chief Accountant				• •	•	£ \$	-
25	Assistant Health Officer, Ca	nd D War	ds		• •	•	± 1	
26	Chairman, Research Bureau				••	•	****	٠.
		•	••		;	**	•	•
				Total		₹.	÷.,	٠, •

Statement of forms issued by the Census Office -- contd.

Authority.	Port Block List.	Port Enumera- tion passes.	Notices to Musters of sea- going vessels.	Circle Register.	Circle . Summary.	Authority Forms.
A Long C Product of Contact					,	
Assistant Collector of Customs, Preventive Service	200	150	60	141		,
			, ,,,	10	••	
Director, Royal Indian Marine	40	2	!	2	••	
Naval Officer	••	}		2	••	
Deputy Conservator, Bombay		i	!!			
Port Trust	150	3	100	••	150	50 16 Appendix
		l	[IV to VI.
B. B. and C. I. Railway Platforms			1	24		
Stations and Quarters		١	i I	30	:	50 2 Appendix.
G. I. P. Railway Platforms				62	•	250 10 Appendix I.
35000			۱ ۱	1 Charge	10	• •
Military	••	••	1		10	Bombay Census Code
G	į		1	Summary		V. C. Appendix 11.
Government House	••	••	•••	••	••	
Police	••	••		••	••	

Review of the Operations.

Bombay ranks amongst the large cities in the world and is one of the two largest cities in India. Since 1921 the area of the City has been increased by reclamation as under:—

Ward	Section					Are	a in Acres in 1931
(Upper Colaba	••	• •	••	• •		409-51
Ì	Middle and Lowe	r Colaba		• •	• •	• •	$279 \cdot 74$
$\mathbf{A} \downarrow$	Fort, South			• •			133 · 11
]	Fort, North .	• •	• •	••			158.68
į	Esplanade	••	• •	• •	••	• •	787 · 45
							1,768 · 49
(Mandvi				•		187:33
1	Chukla	• ••	••	• •	••	••	47.02
в {	Umarkhadi	••	••	••	••		100.64
į	Dongri	••	••	••	••	••	302.66
							637.65
		,					
ſ	Market	••			• •	• •	85.21
1	Dhobi Talao		• •	• •	••	• •	208-27
(ہ	Fanaswadi	• •	• •	••		• •	98.44
ر ۲	Bhuleshwar	• •	• •	• •		• •	73 · 46
[Khara Talao	• •	• •	• •	• •	• •	41 · 14
(Kumbharwada	••	••	• •	••	• •	44.08
	•	•					550.60
(Khetwadi						155.00
1	Girgaum	••			••		112.40
ΣρΥ	Chowpati	••					108.72
- }	Walkeshwar			• •	• •		589.90
	Mahalakshmi	••	••	••	••	••	658.51
							1,624.53

Wani	Section					Are	in Acres in 1931.
(Mazgaon Tarwadi Second Nagpada	••	• •	• •	• •	, ••	1,075.48
- 1	Tarwadi	• •	• •	• •	• •	• •	498-81
1	Second Nagpada-		• •	• •	• •	• •	33.02
E	Kamathimira	• •	• •	• •	• •	• •	62.44
	Tardeo		• •	• •		• •	149.86
1	Byculla	• •	• •	• •	• •		567:57
l	Tardeo Byculla First Nagpada	• •	••	• •	••	••	29.38
							2,416-59
ſ	Parel			••	••	••	561 • 25
- 12	Sowri	••	••	• •	••	••	577.70
•	Parel Sewri Sion	••	••	••	••	••	3,559-10
							4,698.05
(Mahim					••	1,511.00
ું દુ	Mahim Worli .	••	• .	••	••	••	2,273.38
							3,781-35
							15,480 • 29

To carry out the Census of such a large City with a varied and mostly ignorant population is not an easy task. To the usual indifference and apathy of the public generally seen in such matters was added the studied opposition due to the non-cooperation with the Census work declared by prominent members of the Congress. The Census of 1931 of the City thus carried out will perhaps be declared unsatisfactory. That it has been carried out at all under such adversely altered conditions reflects much credit on the well-trained organisation of the Health Department.

Having regard to the extensions and developments made in the city and to the increased activities and development in traffic since 1921 the population that was expected to be in the City was between 13 and 13½ lakhs. For statistical purposes the population for the successive years was obtained by adding 1/10 of the difference between the population figure of 1921 and 1911 to the estimated population of the previous year. Thus for the

Year 1922 the est	imated population would be	••	••	12,00,473
Year 1923	Do.	••	••	12,20,120
Year 1924	Do.	• •	• •	12,39,767
Year 1925	Do.	••	••	12,59,414
Year 1926	Do.		• •	12,79,061
Year 1927	Do.			12,98,708

There was, however, a reason to believe that the increase which occurred in the years 1911 to 1920 did not continue at a uniform rate and hence the estimated population for 1927 was retained unaltered for the subsequent years. Thus the population that was expected in the City was somewhere above 13,00,000.

In 1931 the final count of the population of the Bombay City that was declared was 11,57,851. This was at a time when there was trade depression all over necessitating the exodus of the unemployed to their native villages. This exodus is estimated at nearly two lakhs. In respect of the mill industry alone it was officially ascertained from the Millowners' Association that five mills were closed between April and August 1930 throwing thereby out of employment 12,669 persons who could not have been absorbed in any other industry and must have therefore left the City for their villages with their families which if calculated at four members in a family would disclose the figure of 50,000 as exodus for the mill industry alone. Although there are no data for estimating the exodus due to other industries the figure of 1,50,000 would not be an exaggeration. Owing to the movement of non-cooperation it can roughly be estimated that about 10,000 persons must have escaped enumeration altogether. This figure of exodus when added to the actual figure obtained after enumeration would give the population figure over 13,00,000 that was expected and under normal conditions this expectation would perhaps have proved true.

The establishment of the Abstraction Office for Bombay at Ahmednager proved an added disadvantage for the Census Operations in Bombay. All the enumeration books had to be not Bk Ra Cs 3—32

despatched immediately after the Census night. There was very little time at the disposal of the Census office in Bombay to examine the enumeration books to see whether entries were complete or not. The enumeration books of the Taj Mahal Hotel and Hotel Majestic had many schedules not completely filled in. Similarly the enumeration books for the passengers and crew of two important steamers, s.s. "Multan" and s.s. "Naldera" were incomplete as regards particulars. Much correspondence ensued and time was spent in securing the particulars from the Agents of the companies and still there was very little progress. Thus incomplete books had to be sent to Ahmednagar with a suggestion that the word "unspecified" may be used for incomplete entries in the tables concerned. Many references from the Abstraction Office had to be answered and explained in respect of abbreviations common in Bombay but unknown to outsiders. Had the Abstraction Office been in Bombay all these defects could have been rectified side by side with the work of Abstraction as in 1921.

Non-cooperation or boycott of the Census was perhaps the greatest hindrance this year in carrying out the Census operations to a successful finish. Non-cooperation is an ugly word and the idea of its use in such a useful work is uglier still. The first step in connection with the Census Operations is painting Census numbers on every building and painting circle and block numbers at the beginning, end and at corners in each block and circle. While the painting was in progress and even till its completion there was no opposition. Perhaps the Congress ban on the Census was being hatched during this time. Soon after the numbering work was over organised efforts were made for removing, tarring by dammer, disfiguring, obliterating and scratching the Census numbers throughout the City in defiance of Government orders. the Criminal Code actions were taken by the Police for disfiguring and removing Census numbers independently of the Census Office and of the Census Act and some persons were convicted but the movement did not stop. The Census Office did not take any notice of such persons beyond issuing instructions to the Charge Superintendents to repaint the numbers. After some time repainting also was found impossible and it was then devised to have in the Block lists Municipal Street numbers corresponding to the Census numbers marked to enable the Enumerator to identify the buildings at the time of enumeration. As the time of preliminary enumeration was approaching, meetings were held to instigate the public not to give any information in connection with the Census and not to cooperate with any one connected with the Census. Leaflets in different languages were published and freely distributed with a view to keep the agitation fresh.

To create self-confidence among the Charge Superintendents and their Assistants I called them to a meeting just a few days before the start of the preliminary enumeration and gave them clear instructions pointing out the situation and suggesting different ways of securing the information and the necessity of arriving at accurate figures as far as possible. any misunderstanding of the public I issued leaflets in Gujarati and Marathi, already referred to before, and gave them to the Charge Superintendents for free distribution through their enumerators. If, in spite of this, the information was refused the enumerators were instructed to note down the places and report them to the Charge Superintendents without any delay. The Charge Superintendents were in turn instructed to try personally for such information and on their failure they should approach the Assistant Health Officer of the Ward who would obtain the information as if for a Municipal purpose. All the resources of the Health Department were put into execution for securing correct information. In some cases enumeration was made through Birth Karkoons, Mill Sub-Inspectors and Malaria Junior Overseers. In some cases the help of the outdoor staff of the Assessment Department was also taken. Letters were addressed to the Chief Officer of the City Improvement Trust and the Director of the Development Department requesting them to issue orders to the Rent Collectors and caretakers of their chawls to cooperate with the enumerators in recording the particulars of the tenants as accurately as possible.

Opposition to the Census had to be faced in many ways. Sometimes the enumerator was hooted out by the Congress Volunteers. Sometimes the door was shut against the enumerator and sometimes wrong information was given by the public.

While the preliminary enumeration was in progress rumours were afloat of holding open air meetings on the Census night in order that they may be attended by the public in large numbers after locking up their houses. It was also rumoured that all the 32 Census Offices temporarily opened for the Census would be picketed, thus preventing the Government or Municipal Volunteers from taking the enumeration books for verification from the Census Offices. It was also apprehended that the enumerators would be deprived of their books in the streets while on duty on the Census night. A confidential circular was issued by me calling upon all the Charge Superintendents to deliver all their books into my office a day before the final Census. New enumeration books with their liest lists and family registers were made and given to the enumerators on the Census night with instruction to record only the additions or omissions against the house so that changes could be made in the original enumeration book. In two or three entities tome enumerators were roughly handled by the mob and deprived of their cutchal enumeration books but these were subsequently restored by the Police.

The period of three weeks allowed for the preliminary enumeration was barely sufficient. Four weeks at least should be devoted to preliminary enumeration. The first week would be profitably utilised in training the enumerators and dismissing those who would be found incompetent and careless workers.

For the preparation of statistical evidence of overcrowding, records were made on a separate schedule of the number of rooms occupied by each family and of the number of persons occupying each room or set of rooms in the houses enumerated. On a third schedule the number of fleors in each house was shown and for the Abstraction Office it accordingly became unnecessary to include any indication as to rooms or floors in the General Schedule which gives the details as to age, sex, etc., of each person enumerated.

The General Census Schedule adopted for the Presidency is not suitable for Bombay. This form has no provision for the column for floor numbers and for room numbers on each floor. For the preparation of the special City Tables these two columns are absolutely necessary. This deficiency in the General Schedule had to be overcome by devising the use of a fraction showing the floor number as the numerator and the room number as the denominator against the Census house numbers in the column provided for the serial Census house number. No great difficulty was experienced in explaining the meaning and use of this fraction to the paid enumerators but for the final enumerators, coming new to work from Government or Municipal Offices, this proved to be an added source of confusion. The columns in the General Schedule (consecutive number of floors and rooms) which were abandoned in 1921 should be restored.

On the present occasion there was only the General Schedule and the enumerators were instructed to obtain particulars themselves on the General Schedule in all cases. This led to a great waste of enumerator's time. Persons, who could write their own information in a private schedule, would not suit the convenience of the enumerator as to the hour at which they would supply the information he required and time after time directed him to call again. The result of this was that in many cases the enumerators obtained the necessary particulars from servants instead of from heads of families. The use of private schedules with printed instructions on the back should be restored with strict injunctions that such schedules should be left only with persons who are competent to fill them up correctly.

Owing to the non-cooperation the unemployment schedules were not filled up though offered to persons literate in English but unemployed. Similarly the schedules showing the fertility of Indian women could not be filled up.

In conclusion I should like to point out that the above notes are made solely to fulfil the duty of every Census Officer to his successor indicating the directions in which experience suggests that improvement may be effected.

The Charge Superintendents performed their Census duties in addition to the duties required from them by the Municipality. All worked long hours of overtime and the majority of them completed their work with conspicuous zeal.

To the Assistant Health Officers and particularly to Dr. R. K. Matre. Assistant Health Officer, Malaria, the fullest recognition is due for the voluntary services which they rendered during the last days of the operation.

I have the hor or to be, So, Your met chellent rervant, (Signed) J. S. NERURKAR, Enemie Health Officer

and superintend the work of supervisors in specified areas that were assigned to them for the

purpose that night.

6. The Undersigned with the Deputy Chief Officer went round various quarters and, in particular, the affected areas. It was soon found that there was active obstruction and serious difficulty at Runchore Lines, and orders were quickly sent to the supervisors and enumerators in Runchore and Ramswami Quarters to cease work and go away. The instructions were conveyed by two clerks who were sent round in a Municipal motor car. Demonstrations were also seen in Ramswami Old Town, Market and Jail Quarters. At all the places, the demonstrations were by crowds of boys with whom there were a few older youths. The supervisors and enumerators were advised to put out their candles (which were conspicuous) and to go away taking particular care of their books.

7. In three places, the workers who were being molested by boys who were attempting to snatch away the census books, were rescued and either put into a ghari or carried in a motor car near their homes, the books being retained by the undersigned. It was reported that in one place a census book had been taken away and destroyed. At 12 mid-night a report was received from an enumerator of Lyari, who was returning home after the work, that he had been set upon near the City Magistrate's Court and his book had been taken away and he himself

roughly handled by a crowd of boys.

- 8. At the meeting of the census staff held on the following day at the Khalikdina Hall for the preparation and submission of the Circle Summaries and Schedules, the undersigned went round to every Circle Supervisor ascertaining from him and his enumerators the exact position on the previous night. A bad case of an enumerator who had been almost suffocated and robbed of his books, but had been rescued by a stalwart scout and rescued in time, was reported. He had also lost his fountain pen and muffler. Another had been rescued by a Municipal Councillor who had been kindly going round in the area to help in the census. Three or four enumerators had been assaulted but in almost all the cases, the supervisors and enumerators had managed to save their books and there were no serious consequences. In all six books had been lost, but in regard to three of them, the rough lists were available from which copies could be (and have been) made. In Machi Meani, Old Town, Market, Runchore, Ramswami and Jail Quarters, the final check was only partially done (where it was done) or not done at all. In all the other quarters, there was no difficulty whatsoever and the final check was reported to have been got through completely, the supervisors checking the percentage as required.
- 9. The preliminary enumeration had shown a total population of 2,34,626 (including 1,11,035 Hindus and 1,10,689 Mahomedans). The figures already reported to you were a total population of 2,31,096, of whom 1,09,008 were Hindus and 1,09,304 Mahomedans. The returns subsequently received from Circle Supervisors 12, 34, 42, 49 and 76A (all of which accompany) show a total of 3,530, with 2,027 Hindus and 1,385 Mahomedans. The total population shown by the final enumeration is 2,47,058 persons. The latter includes, inter alia, persons enumerated on the final night at Railway platforms (347) and on boats in the harbour (1,357) as well as pilgrims and homeless persons all of whom were necessarily newly enumerated. In Circle 42 (Runchore), the Supervisor reported that 176 houses could not be enumerated at all even by the final night. The Supervisor of Circle No. 44 (Runchore) reported that 11 houses similarly remained unenumerated. The final check could not be done properly in the affected areas and in several of them could not be done at all as already explained. The irreparable loss of the Enumeration books of three blocks (Blocks Nos. 3 and 4, Circle No. 7, and Block No. 7, Circle No. 44) has already been stated. These included 226 houses with a population of 528, as per provisional totals. No other details (excepting the total population by communities) are now available. The final figures now reported have necessarily to be taken subject to the limitations herein stated.
- 10. Before concluding this report, I have to refer to the excellent work done by the several Supervisors and Enumerators on this occasion. All of them worked with great real and this was particularly marked on the census night. The Enumerators who had to do the enumeration in the disturbed areas and their supervisors all showed a proper split and quietly managed to save their books (with the exceptions mentioned), despite serious difficulties and they all deserve the warmest thanks for the tact and coolness displayed. The colarly with which the preliminary enumeration was carried out (in addition to other office during was commendable. A for personal articles (of any value) that were reported to have been done in the night of the const of which a list was made on the following morning are leftly arranged to be paid to the amount involved is insignificant.

APPENDIX C-PART I.

Part I gives the number of children of the individual ages 4 to 15 in the Bombay City by wards in each religion and in all religions.

Part II shows the general distribution of children by main languages in each ward.

This information has been abstracted this time at the special request of the Municipality.

The number of children shown in the City Table IV—Bombay, will not agree with the number given in this Appendix as the former sets of figures have been arrived at by smoothing the crude age group figures and the latter represent the number as actually returned in the General Schedules.

CHILDREN AGED 4 TO 15

BOMBAY

All

		Total.		4		5		} •	3		7		8
	Ward.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females
	1	2	3	4	5	6	7	8	9	10	11	12	13
A	•••	7,155	5,454	852	749	967	811	1,166	1,004	364	328	. 502	400
В		15,611	11,510	1,465	1,124	1,480	1,385	2,292	1,838	1,081	734	1,544	1,130
C	••	24,258	16,623	1,471	1,107	1,542	1,341	2,303	1,961	1,983	6,983	2,719	1,836
D E	••	18,631	13,197	1,870	1,504	1,853	1,507	1,660	1,425	1,325	1,107	1,795	1,277
E	••	27,716	20,458	2,457	2,119	2,316	2,024	5,912	2,676	2,220	1,948	3,031	1,972
F	••	16,782	12,511	1,987	1,634	1,857	1,606	1,439	1,091	1,662	`1,330	1,913	1,450
G	••	15,805	12,115	945	788	1,403	1,241	1,489	1,260	1,541	1,324	1,746	1,414
Railwa	y Floating,		!		1	l							
etc.		1,255	392	. 36	24	35	30	47	30	69	41	47	44
	Total	127,218	92,260	11,083	9,049	11,453	9,945	18,308	11,285	10,245	8,420	18,297	9,528

Hindu.

\Box										_			
ł		'						i	Ì				
•	A	4,992	3,624	733	610	839	675	986	780	213	168	329	246
	в	8,245	5,917	933	745	1,053	899	1,330	1,065	572	335	784	556
1	o	10 050	11,009	835	665	939	770	1,515	1,226	1,329	1,116	1,927	1,322
i	D	14,505	10,240	1,640	1,313	1,643	1,335	1,180	944	1,028	873	1,438	1,026
1	E	16,179	11,654	1,494	1,291	1,343	1,187	1,521	1,280	1,450	1,208	1,915	1,261
l	F	13,143	9,661	1,707	1,373	1,610	1,331	1,076	804	1,332	1,022	1,538	1,165
}	G	12,705	9,749	746	600	1,192	1,049	1,159	935	1,336	1,116	1,448	1,170
Ra	ilway Floating,			[[
et	c.	801	226	18	9	16	15	19	19	42	26	20	24
	Total	86,922	62,080	8,106	6,606	8,685	7,261	8,786	7,103	7,802	5,864	9,899	6,770

BY INDIVIDUAL AGE GROUP.

CITY.

Religions.

	9		10 ·		11	٠.	12		13		14		15
Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
14	15	16	17	18	19	20	21	99	23	24	25	26	27
288	242	684	502	250	158	684	544	293	216	401	207	704	293
878	568	1,893	1,853	698	428 797	1,506	1,004	601 1,030	492 705	925	619	1,248	835
1,646	1,276 886	3,345 2,072	2,064 1,263	1,114 879	552	3,015 1,977	1,091	914	594	1,625	1,034 956	2,465 1,785	2,200 1,033
1,070 1,550	1,322	3,972	2,318	1,066	830	2,896	1,666	1,160	860	1,442	1,020	2,694	1,703
844	698	1,925	1,348	604	455	1,743	1,036	652	499	927	606	1,229	758
941	867	2,116	1,454	589	495	1,870	1,164	718	490	926	674	1,521	914
53	38	162	54	42	17	228	33	63	19	105	28	368	34
7,279	5,897	16,169	10,856	5,242	8,732	18,919	8,234	5,431	8,875	7,778	5,144	12,014	6,800

1		11,207	7,062	3,147	2,230	9,460	5,576	3,245	2,184	4,858	8,160	7,942	4,39
- 28	14	113	31	26	11	166	23	87	9	64	17	252	2
773	705	1,693	1,200	493	417	1,486	935	507	348	691	540	1,178	73
647	516	1,503	1,075	414	288	1,345	777	421	308	657	434	893	57
871	700	2,405	1,400	612	449	1,722	1,040	579	402	703	490	1,564	9-
815	667	1,688	1,032	531	341	1,499 (836	650	411	1,087	666	1,306	7
1,164	912	2,365	1,392	743	520	2,066	1,154	682	432	1,085	680	1,702	85
374	246	1,027	613	202	137	766	465	228	209	353	245	623	40
163	112	413	319	126	67	410	346	141	67	215	88	454	14

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26	18	84	49	23	15	96	36	35	55	55	16	112	30
480	296	784	676	418	220	678	495	343	258	532	343	574	402
301	208	619	460	228	173	632	338	192	140	354	220	487	220
. 44	35	102	59	43	24	117	43	55	39	57	41	118	36
362	304	1,036	491	298	195	787	285	267	178	383	226	688	369
52	47	196	80	43	27	180	65	67	25	77	30	119	. 37
81	56	198	110	67	48	188	89	112	38	119	43	170	67
·													
13	3	40	7	10	4	56	2	18	1	30	6	99	2
4 070	967	8,089	4 005	4 400	715	2,729	4 959	4 000	704	4 007	000		4 405
1,359	901	5,039	1,935	1,180	715	z, 129	1,353	1,089	701	1,607	928	2,867	1,163

8 54 5 4	 2 19 4 1	5 30 98 15 14 2	6 27 11 1 13 3	2 9 54 2 3 5		9 21 84 21 16 17 36	 9 16 13 1 8	3 8 22 7 10 5	 5 17 4 7 11 5	 5 19 16 4 4	 4 5 10 1 3	4 10 36 23 · 23 · 9	
-79	 29	187	 61	 79	•• 56	 204	·- · 48	 69	 · 49	 55	 24	128	

мо-п Вk Ra Cs 3—34

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Test	9,371	5,511	::0	417	133	\$29	473	513	g sit	£ 7rt	3,-4	\$23

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Total	2,9"1	6,443	1.74	143	550 550		1,074	817	551	510	743	347
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9			10		11		12		13	,	14	15		
Malæ. 14	Females.	Males. In	Females.	Males.	Females.	Males. 20	Females.	Males.	Females,	Males. 24	Females. 25	Males. 26	Females. 27	
46 1 72 164 74 85	54 75 148 93 79 18	74 101 199 135 90 24	57 2 105 107 97 81 20	46 69 135 64 83 13	47 1 61 70 94 55	65 1 113 236 99 104 14	76 1 100 130 95 84 14	53 1 54 158 86 110	73 61 111 70 90 10	59 1 84 196 89 105 17	55 1 69 172 75 71 11	50 2 100 234 109 104 19	51 92 186 97 73 14	
449	472	625	489	411	337	636	501	472	415	556	456	627	514	
46 5 55 48 183 50 67 10	50 171 49 83	152 66 311 125 174	13 13 70 70 51 258 1 93 115 16	20 168 43	: 54 : 70 10	120 102 203	78 78 69 180 95 120	53 8 80 43 175 46 72	53 8 5 55 28 164 62 82	67 13 83 65 203 76 84 8	43 8 60 61 161 64 75	94 188 139 103 242 99 122 17	60 12 62 60 209 73 116 3	
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Distribution of children in Bombay City aged 4 to 15 by main languages and wards.

·		Ward	I A.	War	d B.	Ward C. Ward D.			Ward E.		
Language.		Males. Fomales		Males.	Females.	Males.	Females.	Males.	Females.	Males.	Pemales.
1		. 2	3.	4	5	6	7	8	9	. 10	11
•											
Total .	•	7,155	5,454	15,611	11,510	24,258	16,623	18,631	13,197	27,716	20,458
Marathi		2,150	1,675	3,266	2,817	7,168	5,840	9,810	7,232	12,647	10,113
Gujarati		2,841	2,160	6,651	4,760	11,765	8,136	5,630	3,580	7,334	5,991
Western Hindi		944	661	2,971	2,108	2,684	1,785	1,440	598	4,956	3,037
Konkani		630	325	85	25	1,338	397	617	383	1,003	461
Sindhi	•-	40	18	1,672	1,056	229	180	104	70	195	124
Telugu	••	32	13	2	1	64	23	23	11	784	362
Tamil	••	48	27	9	4	47	27	67	29	69	32
English	••	292	192	11	5	16	7	82	. 63	320	201
Other languages	•	178	383	944	644	947	228	822	1,231	408	137

Language.		Wate	d F.	Ward	ı g.	Railway Homele	Police,	Total.		
		Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	
1		12	13	14	15	16	17	18	19	
Total		6,782	12,511	15,805	12,115	1,255	. 392	127,218	92,260	
Marathi		9,761	8,307	9,160	8,323	506	143	54,504	44,480	
Gujarati		3,931	2,316	2,898	1,491	320	102	41,870	28,536	
Western Hindi		1,640	576	1,696	1,020 }	261	69 }	16,592	9,914	
Konkani	•• }	222	134	370	201	102	2	4,367	1,928	
Sindhi	;	84)	29	32	4	26	2	2,382	1,488	
Telugu	;	102	92	480	221	1	•••• }	1,578	72	
Tamil		289	148	288	159	2	••••	819	42	
English		146 [61	144	69	3	1	1,014	599	
Other languages	•• (517 (848	737	627	34	73 (4,587	4,17	

APPENDIX D.

This appendix gives the number of children in the Karachi City of the individual ages 6to 11 by religion and by quarters.

The information has been abstracted this time at the special request of the Municipality.

The number of children shown in the City Table IV—Karachi will not agree with the number given in this Appendix as the former sets of figures have been arrived at by smoothing the crude age groups figures and the latter represent the number as actually returned in the General Schedules.

APPENDIX D.

Population of Children aged 6 to 11 by Religion. Karachi City.

Į													
			D				HINDU.		,				
	Quarter.	- '	Populatio	n.		Total,	rin in securitaris per a filosophica e	В	Boys.				
		Porsons.	Воун.	Girls.	Porsons.	Воув.	Girla.	6	7				
	1	2	3	.1	5	6	7	8	9				
				ĺ		<u> </u>	<u> </u>	<u></u> -	i				
1.	Karachi Olty	30,518	15,882	14,686	13,736	7,230	6,508	1,318	1,157				
2. 3.	Old Town Lea	1,261 107	682 58	629 54	1,174 98	588 49	586	114	101				
4.	37	1,808	686	622	1		44	13	7				
5.	Market	922	487	435	958 785	494 884	464	81	85				
6.	Bunder	326	186	140	286	162	351 124	76 31	62 21				
7.	Machi Meani	1,201	625	576	401	272	129	61	44				
8.	Queen's Road	9	3	6	6	2.2	4	2	,,,				
9.	Railway	28	15	8	13	9	4	2					
10.	Serai	1,451	765	686	1,208	613	595	117	107				
11.	Rambaugh	1,578	823	755	1,358	678	680	112	111				
12.	Jail	959	506	458	787	384	403	63	55				
13.	Ranchore	4,023	2,036	1,987	3,084	1,521	1,563	255	214				
14.	Ramswami	853	451	402	620	387	283	45	56				
15.	Herehandrai Vishendas	126	68	58	21	12	9	1	2				
16.	Soldier Bazar	290	180	160	140	64	76	9	10				
17.	New Jail	56	48	13	17	15	2	3	4				
18.	Proedy	161	94	67	45	29	16	3	5				
19.	Saddar Bazar	913	503	410	180	116	64	26	16				
20.	Civil Lines	344	189	155	163	90	78	17	14				
21.	Frere Town and Bath Island.	140	79	61	60	36	24	6	5				
22.	Clifton	23	13	10	7	5	2	·	1				
23.	Gizri	181	69	62	5	3	2	••	3				
24.	Garden (East and West)	893	483	410	120	90	30	18	22				
25.	Tahilram	571	285	286	206	105	101	23	20				
26.	Lawrence	993	610	383	461	332	129	68	52				
27.	Lyari	7,611	3,786	3,825	550	318	237	67	58				
28.	Jamshed	319	166	158	267	188	129	28	18				
29.	Artillery Maidan	46	24	22	25	14	11	-4	4				
30.	Trans-Lyari	706	357	849	7	5	2	1]				
31.	Tatta Naka and Goda village and Labour Corps	56	27	29	21	10	11	2	1				
32.	and Labour Corps Quarry Nos. 1 and 2 and other	50	21	28	21	10	**	-					
32.	Quarry Nos. 1 and 2 and other Quarries	45	23	22	1		1		l				
33.	Scattered Hamlets behind	,,,					-						
	Cantonment Station and				1	- 1	ĺ		[
•	Chinaser and Vagri Villages.	129	68	61	24	11	18	1	3				
34.	Keamari with other Port	1	i			l	1	1	i				
l	Area (viz., Thole Produce	1	[ĺ	1		1	- (
1	Yard, Mansfield Import	}	ĺ			1	1	}	ł				
1	Yard and West Wharf)	1,124	687	487	460	255	205	. 55	38				
35.	Baba Island	148	60	88	4	2	.2	1					
36.	Bhit Island	95	31 .	64	••		••]						
37.	Shamspir and Goth Mahomed	59	27	32	••	••]	}	••	}				
38.	Bunker Island		22			3	2		-:\l				
39.	Port Floating Population	80	22	8	5	•	-	••	'				
40.	Railway Area including City, Bunder and Cantonment	ł	Ï	.	1	1	-	1	- 1				
1	Stations and Reception	1	}	•		1		1	- 1				
í	and Hump Yard and	1	1	- 1	1		-	İ	-				
l	Platform population	1,320	671	649	213	83	130	17	15				
41.	Maurypur	167	96	71	9	5	4	1	2				
42.	Drigh Road	2	1	1	2	1	1	1	:-				
43.	Cape Manze	4	2	2]]						
<u> </u>						.							

Quarter. Boys-contd. Gire.	s. 8 9 16 17
1 10 11 12 13 14 15 1. Karachi City 1,410 938 1,503 904 1,179 1,083 2. Old Town 119 72 122 60 138 75 3. Lea 11 5 13 15 2 4. Napier 94 58 134 42 72 79 5. Market 75 44 87 46 58 44	
1. Karachi City 1,410 938 1,503 904 1,179 1,083 2. Old Town 119 72 122 60 138 75 3. Lea 11 5 13 15 2 4. Napier 94 58 134 42 72 79 5. Market 75 44 87 46 58 44	16 17
2. Old Town 119 72 122 60 138 75 3. Len 11 5 13 15 2 4. Napier 94 58 134 42 72 79 5. Market 75 44 87 46 58 44	
2. Old Town 119 72 122 60 138 75 3. Lea 11 5 13 15 2 4. Napier 94 58 134 42 72 79 5. Market 75 44 87 46 58 44	
3. Lea 11 5 13 15 2 4. Napier 94 58 134 42 72 79 5. Market 75 44 87 46 58 44	1,323 98
4. Napier 94 58 134 42 72 79 5. Market 75 44 87 46 58 44	129 6
5. Market	8 95 4
6 Runder 22 18: 46 12 10 95	86 4
	29 1
7. Machi Meani	1
S. Queen's Road	
10. Serai 117 85 116 71 120 98:	i
11. Rambaugh 138 91 148 78 110 116	- 1
12. Jail 86 51 86 43 62 64	79 6
13. Ranchore	315 30 62 3
14. Ramswami 60 46 75 46 50 47 15. Herchandrai Vishendas 1 2 2 4 1;	62 3 2
16. Soldier Barnr 12 14 8 11 12 14	16 1
17. New Jail 2 4 2	1 1
18. Preedy 4 8 3 6 3 4 19. Saddar Bazar 21 18 22 13 12 10	2
19. Saddar Bazar	8 1
21. Frere Town and Bath Island. 6 9 6 4 4 3	3
22. Clifton 2 2 1	1
23. Gizri	2
24. Garden (East and West) 16 13 7 14 6 5 25. Tahilram 24 6 25 7 21 12	4 / 18 1
26. Lawrence 72 29 76 35 32 31	22 1
27. Lynri 64 46 40 38 46 38	
28. Jamshed	
29. Artillery Maidan 2 2 2 1 3 30. Trans-Lyari 1 2 1 1	1;
31. Tatta Naka and Goda village	,
and Labour Corps 3 2 2 1 3	2 ,
32. Quarry Nos. 1 and 2 and other	ł
Quarries 1	,
Cantonment Station and	i
Chinaser and Vagri Villages. 2 4 1 2 3	4
34. Keamari with other Port	1
Area (viz., Thole Produce Yard, Mansfield Import	1
Yard and West Wharf) 56 32 48 26 36 47	52 21
35. Baba Island	
36. Bhit Island	
37. Shamspir and Goth Mahomed	
39. Port Floating Population 1 1	
40. Railway Area including City,	
Bunder and Cantonment Stations and Reception	1
Stations and Reception and Hump Yard and	
Platform population 12 18 9 12 32 19	21 24
41. Maurypur 2 1	1
42. Drigh Road	*1
43. Cape Manze	••

		HINDU-coneld.			MUSLIM.					
	Quarter,	tina-	contd.		Total.			Bors.		
		i 10	. 11	Persents	Boys,	Girle,	6,	7	· •>	
	1	i . !~	19	20	21	30	, ,,,,, ,,,,	21	25	
1.	Karachi City	1,190	742	14,760	7,501	7,265	1,441	1,248	1,557	
2.	Old Town	116	. 1,50	87	44	43	•	6	11	
3	Lea	14	. 1	• •	••		• •	••	••	
1		325 52	11 39	245 183	188	157		25	(1	
1		20	15	. 39	101 23	82 16	19 5	13 1	<u> </u>	
1 7.	Machi Meani	27	11	795	351	445	7.5	15	71	
*	Queen'r Roul	1	t	••			• •	••	••	
9.	Railung Seria	. 95	 34	8 211	126	2 78	}	2		
11.	Ramboogh	125	100	144	135 102	75 42	21, 14	23 23	20 17	
12.	Inti	76	56	143	105	37	22	15	22	
13.	Ranchote ,	248	140	818	447	371	73 '	r.=	161	
11.	Ramswami Herchandrai Vishendas	53 3	37	149	es •	83	11	11	17	
15. 16.	Soldjer Harar	15	2 9	69 147	47 64	42 83	7 12	() 10	9 13	
17.	New Juit	1		37	26	11	5	••	1,	
18.	Preedy	ı	1	33	19	14	ŧ	:	3	
19.	Saddar Barar	13	7	313	145	163	DH	32	31	
20.	Civil Lines Frere Town and Rath Island .	11 6 i	6 2	71 21	29 12 .	33 9	7 3	2	11	
22.	Clifton			11	6	5 '	:		.,	
23.	Girri			125	C 5 '	60	10	3 0 ,	22	
21.	Garden (East and West)			692	319	343	*3	56	61	
25. 26.	Tabileum	25 19	}++ 11	364 462	179 239	185 223	27 50	25 44	45 53	
27.	Lynti	41	23	6,939	3,432	3,557	645	622	713	
28.	Jamshed	14 ;	16	13 *	9	4	9	1	••	
20.	Artillery Maidan	5	1	8	3	5	••	1	• •	
30. 31.	Trans-Lyari Tatta Naka and Goda village	•• ;	•• ;	699 🖯	352 -	347	45	42	75	
1 31.	and Labour Corps	••	1 :	26 [:]	12	14	2 (3.		
32.	Quarry Nos. 1 and 2 and other	:	į		1	:	:			
	Quarries]	•• }	44	23 ;	21	3	5.	4	
33.	Scattered Hamlets behind [Cantonment Station and]		į	1	;	•	<u>;</u>			
ł	Chinaser and Vagri Villages	2]	105	57	48 ;	16	11	15	
34.	Keamari with other Port	<u>, </u>	ţ	1	į	•		·		
	Aren (viz., Thole Produce	ļ	1	i	•		;	•		
1	Yard, Mansfield Import Yard and West Wharf)	24	18	567	324	243	76	48	55	
35.	Baba Island		1	189 ;	58	81 (10	11	9	
36.	Bhit Island			95	31	64	6	7	4	
37.	Shamspir and Goth Mahomed.	•• }	•-	59	27	32	4 }	5 .	6	
38. 39.	Bunker Island Port Floating Population	:: 1		25	19	6 ,	2 ,	••	6	
40.	Railway Area including City,			;	i	1	•	;		
	Bunder and Cantonment	1		į	Ì		ŧ	,	I	
l	Stations and Reception and	i	ļ	į	;	: f	,		1	
	Hump Yard and Platform population	18	16	550	305	245	56	48	66	
41.	Maurypur		2	157	90	67	16	14 ;	17	
42.	Drigh Road		••]	[· !	•• ;	٠, ا	
43.	Cape Manze	••		4	2	2	1	••	1	

•		•			MUSLIM	-contd.			
	Quarter.	Во	YS—conto			(irls.		
	<u>-</u>	9	10	11	6	7	8 '	9	10
	1	26	27	28	29	30	31	32	33
1.	Karachi City	947	1,680	628	1,874	1,339	1,414	1,039	1,458
2.	Old Town	9	8	1	7	8	13	5	5
3.	Lea	••	••		••				••
4.	Napier	15	46	17	29	25	34	19	35
5. 6.	Bunder	12	22 8	12	12	16 3	10	13	22 3
7.	Machi Meani	41	85 I	29	89	82	85	61	91
s.	Queen's Road			"	30				
9.	Railway	1	2			.	1		••
10.	Serai	14	35	18	19	14	22.	11	6
11.	Rambaugh	13	24	9	8	10	7	6	7
12.	Jail	22	17	7	10	8	6	7	4
13.	Ranchore	46	121	38	61	65	92	38	87
14	Ramswami	4	13	7	26	12	14	10	13
15.	Herchandrai Vishendas	3	17	2	4	10	6	5	14
16.	Soldier Bazar New Jail	9 7	14 5	6	12	20	26	7	14 2
17. 18.	Preedy	2	6	1	4	3	2	7	1
19.	Saddar Bazar	12	29	18	30	33	27	32	33
20.	Civil Lines	5	3	4	3	5	12	6	2
21.	Frere Town and Bath Island	2		2	1		4		4
22.	Clifton		2	;	3	1]	1	• •
23.	Gizri	3 ;	12	1	18	7	23	4	6
24.	Garden (East and West)	37	86	24	35	81	65	46	86
25.	Tahilram	17	53	12	25	36	33	25	48
26.	Lawrence	24	49	19	52	37	55 coe	18	48
27. 28.	Lyari · · · · · · · · · · · · · · · · · · ·	438	756 3	255	681	667	626	534	712 1
29.	Artillery Maidan	1	1	1	1	- !	1		2
30.	Trans-Lyari	75 ·	76	39	59	50	85	37	86
31.	Tatta Naka and Goda village	1	,	1	1	Ì		i	
	and Labour Corps	4 į	2	1	2	2	3	4	2
32.	- 1				1				j
	Quarries	5	4	2	3	4	3	6	2
33.	Scattered Hamlets behind	İ			1				
1	Cantonment Station and Chinaser and Vagri Villages .	7	5		14	10	13	5	ا ـ
34.		1	9		14	10	10		ž,
9*.	Area (viz., Thole Produce	ł				1	1	-	1
I	Yard, Mansfield Import Yard		Ì		1	1			{
]	and West Wharf)	42	71	32	57	. 37	60	23	些
35.	Baba Island	12	9	7	13	10	18	14	LE
36.		8	3	3	12	9	10	12	22
37.	<u> </u>	5	7	3	6	5	4	ž	4
38.	Bunker Island	4	5	2	2		1		
39. 40.	Port Floating Population Railway Area including City,	4	9	z	2	1	* ;		I
¥°.	Bunder and Cantonment	1	.	1		į	•		í
l	Stations and Reception and		İ	Ì		1			•
1	Hump Yard and Platform	1	ĺ]	ļ			
1	population	32	65	38	59	48	3.	<i>9</i> .	Ξ.
41.	,	13	16	14	12	11	15	EI:	.="
42.	Drigh Road	•• ;		••	••	••			••
43.	Cape Manze	,	ì	1	,	1			

			MUSI,1M ~corold,				IAIN.			
	Quarter.	•	Airte-		Toru.			, F.	.% ¥	
			11	T'e persona	Hirra	Gitle.	đ	7	L.	9
	ı		31	54	3.	37	3 4	3+	: •	£ :
1.	Karochi City		641	55	33	2:	: 6	3	9	4
2. 3.	Old Town			••		-	••			• •
4.	Napler	• •	15	* *	• •	•	•			••
5.	_	••	1,		••	•	• •	•	• -	
n.			1	••	, ,	•		• •	• •	4.4
7.	Mathi Meant		37	•.			•			•
٠.	Queen's Beerd			•	••			••	• •	
11	Bailmay		1						_	**
10	Serat		3				•		,	
11.	Hamber, h		ì							•••
12.	ito†,		:	8	5	3	: :			
13.	Han berr		25	27	33	9		2	5	4
17.		• •	4	18	25	10	, 3	1	4	
15	Heritandral Vistorias		3	-	- •			•	,	
16.	So ber Barar		1		• •			• •	•	
17.	•	•	2	• •	• •		•	• •	••	
18.	Prealy	•	• •	• •	• •	• •	••	•	•	
19.	Sullat Harar		13				•	• •	•	• •
1	Civil Janes	• •	5			••	•	••	• •	
21.	Tr. re Town and Eath Islam Clifton					- •	•	•	••	• •
1	Gieri .	••	•	••	•	•	••	•	• •	• •
21.	Ganten (Eint and West)	• •	: 3.)	. •	••	•	• •	•	••	••
25.	Tabileter .	••	1-	• •	•	•	••	•	••	• •
•	Lawrence .	••	13	••	••	•	••	•	• •	••
2	Lyari		337	-			••	• •	• •	• •
28	Janutral					•		••	••	••
29.	Artillery Maid-9		1		•	• •				
30.	-		24	••	• •	• •	••	• •	••	
31.	Tatte Naka and Gods villa									
	and Labour Corps	•• 4	1.	•• (••		••	••	••
32.	Quarry Nos. 1 and 2 and oth	r								
1	Quanties	••.	3 ;	••	••	••		••	••	••
33.	Scattered Hamlets Ishin		•	:			:			i
1		nd							•	
1	Chinaste and Varri Villages		1	••	••	••	• ••	••	••	
31.			•	•			•			l
	Area (viz., Thole Produ Yard, Manafield Import Ya				,				;	ł
l		ru ;	18 !	4. 1			,		,	[
35.		. :	8	•• ,	•• ;	••	· · · ·	: ;	••	
36.	Bhit Island		12	. 1			;	. ;		j
37.	Shamspir and Goth Mahome	d.	5	;	••	••	1 •• '	•• ;	••]
38.	- · ·	•-	!	!	!	••		•• ;	;	[
39.	Port Floating Population	•• ;	1 ;	;	·- ;			•• 1	••]
40.	Railway Area including Cit	y,	ē	į	:		1	:	:	j
ţ	Bunder and Cantonine			3	• •		; ,	:)
1	Stations and Reception ar		•	;	ļ		i	•		- 1
1	Hump Yard and Platfor	m	_, ;	;	1	ļ	;	;	;	j
	• •	••	18	· ;	•• 1			{	••	
41.		٠٠ إ	9	•• !	;	••	••	••	••	
42.		•		1	••	••	;	. 1	1	
43.	Care Manze		**			•• }	•• ;	•• ;	•• ;	
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			JAIN—contd.										
	Quarter.		Bors-c	ontd.			GIRLS	•					
	1		10	11	6	7	8	9	10	11			
	1		42	43	44	45	46	47	48	49			
1.	Karachi City		8	8	8	8	2	5	5	4			
2.	Old Town												
3.	Lea		••										
4.	Napier	••		{	{		{	{	{	•• .			
5.	Market	••	••				••			••			
6.	Bunder	••				••			•• [••			
7.	Machi Meani	••			••	••	••			••			
8.	Queen's Road	••	••			}		••	•• }	••			
9.	Railway	{		••				••	••				
10.	Serai	••			••					••			
11. 12.	Rambaugh Jail		" 1	2			•		" 1				
13.	Ranchore	::	7	ì	1	1	" 1	4	1	1			
14.	Ramswami	::	1		î	1	i	1	3	3			
15.	Herchandrai Vishendas			1	^	1	^	1	3	"			
16.	Soldier Bazar						1						
17.	New Jail												
18.	Preedy									•••			
19.	Saddar Bazar									••			
20.	Civil Lines												
21.	Frere Town and Bath Isla	nd.											
22.	Clifton									••			
23.	Gizri	••											
24.	Garden (East and West)	••											
25.	Tahilram		}	}	•• }]]]		••			
26.	Lawrence	•••				••	••	••	••				
27.	Lyari	••		••	••	••	••	••	••	••			
28. 29.	Jamshed Artillery Maidan			••	••	••	••	••	••	••			
30.	_				••	••	**	••	••	••			
31.	· .	Inge			••	••	**	••	••	••			
1 "	and Labour Corps			•• !)				••			
32.		ther						••	••	••			
1	Quarries		••				l		••				
33.	-	hind								-			
1	Cantonment Station	and				}	· i						
	Chinaser and Vagri Villag			••	••		••		••	••			
34.		Port				ļ							
j	Area (viz., Thole Pro												
- [Yard, Mansfield Import												
	and West Wharf)	••	••	••	••	••	••	••	••	••			
35.		••	••	••	••	••	••	••	••	••			
36. 37.		med.	••	•••	::		••	••	••	••			
38.	_						••	••	••	••			
39.							··	••	••	••			
40.				'	1								
	Bunder and Canton		1		1								
i	Stations and Reception				1	1							
	Hump Yard and Plat			[t	[
1	population					:	••			••			
41	. Maurypur						••	••		••			
42	•	••					••	••		••			
43	. Cape Manze	••			••			••	••	••			
1			I	1	I	1 .							

2. Old Town 3. Lea 4. Napier 5. Market 6. Bunder 7. Machi Meani 8. Queen's Road 9. Railway 10. Serai 11. Rambaugh 12. Jail 12. Jail 13. Ranchore 14. Rauswami 15. Herchandrai Vishendas 16. Soldier Bazar 17. New Jail 18. Lea 18. Lea 18. Lea 19. Lea						ZOROAS	TRIAN.		-	
1		Quarter.		TOTAL.	**************************************			Boys.		
1. Karachi City			Persons.	Boys,	Girls.	6	7	8	9	10
2. Old Town 3. Lea 4. Napler 5. Market 6. Bunder 7. Machi Meani 8. Queen's Road 9. Railway 10. Serai 9 5 4 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	-50	51	52	53	54	55	56	57
3. Loa 4. Napier 5. Market 6. Bunder 7. Machi Meant 8. Queen's Road 9. Saliway 9. Saliway 9. Saliway 9. Saliway 11. Rambaugh 12. Jail 12. Jail 13. Ranchore 14. Rambaugh 15. Herchandrai Wishendas 16. Soldier Bazar 16. Soldier Bazar 17. New Jail 17. New Jail 18. Preedy 19. Salddar Bazar 19. Salddar Bazar 10. Civil Lines 19. In 18. S. 2 2 2 3 2 3 2 3 2 3 3 4 4 9 2 2 2 1 1 1 1 1 1 1 1 1 2 3 3 3 2 3 3 3 4 3 4 2 2 3 3 5 7 8 10 11 9 3 3 2 1 1 1 3 3 2 3 3 4 3 4 2 2 3 5 7 8 10 11 9 11 11 11 11 11 11 11 11 11 11 11 1	1.	Karachi City	361	218	143	32	. 33	39	46	•34
4. Napier 5. Market 6. Bunder 7. Machi Meani 8. Queen's Rond 9. Railway 9. 10. Serai 9. 5. 4 1 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1		~	i i			••	••		· ·	
5. Macket) !			,		}	1	••
6. Bunder 7. Machi Meani 8. Queen's Road 9. Railway 10. Serai 11. Rambaugh 20 14 6 3 4 2 2 1 11. Rambaugh 20 14 6 3 4 2 2 1 12. Jail 13. Ranckoro 21 1 1 1 2 2 1 0 14. Ratlaswami 15. Herchandrai Vishendas 16. Soldier Bazar 21 1 1 1 1 1 2 2 1 0 17. New Jail 18. Preedy 39 25 14 4 2 3 3 5 7 19. Saddar Bazar 30 52 28 7 8 10 11 9 10. Civil Lines 19 11 8 3 2 2 2 3 20. Civil Lines 19 11 8 3 3 2 2 2 3 21 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1		35 3	i i				1		1	••
7. Machi Meant	6.	Bunder]	••					
9. Railway 10. Serai								1	1 .	
10. Serai 9		-	2	1	1	••		1		••
11. Rambaugh		-	! !	•• _	••	••				
12. Jail			i I			1	;	J	•• _	1
13. Ranchoro		7 '1			ь		4	2	2	1
14. Ramswami 15. Herchandrai Vishendas 16. Soldier Bazar 17. New Jail 18. Preedy 19. Saddar Bazar 19. Saddar		n			9				,	
15. Herchandrai Vishendas		-			"		ا ا		"	
17. New Jail .		77133			••	••				••
18. Preedy .	16.	Soldier Bazar	2	1	1			1		
19. Saddar Bazar 80 52 28 7 8 10 11 9			· 1]			••			••
20. Givil Lines		- 1		1		_			· ·	7
21. Free Town and Bath Island. 12					I		_	10		
22. Clifton		- · · - - · ·		1	- i	3	2			3
23. Gizri 24. Garden (East and West)		· · · · · · · · · · · · · · · · · · ·		J)	••	••	I		••
24. Garden (East and West)	i	•	í	_	- !	·• ·	••	••	1	••
25. Tahilram 26. Lawrence)	1					1	3	٠٠,
26. Lawrence					1			_	"	
28. Jamshed	!	ł	5	3	2					••
28. Jamshed	27.	Lyari			••	!				••
30. Trans-Lyari		Jamshed			- 1	1		,	2	2
31. Tatta Naka and Goda village and Labour Corps		- (9	4	5		1	3		••
and Labour Corps 32. Quarry Nos. 1 and 2 and other Quarries 33. Scattered Hamlets behind Cantonment Station and Chinaser and Vagri Villages. 34. Keamari with other Port Area (viz., Thole Produce Yard, Mansfield Import Yard and West Wharf) 35. Baba Island 36. Bhit Island 37. Shamspir and Goth Mahomed. 38. Bunker Island 39. Port Floating Population 40. Railway Area including City, Bunder and Cantonment Stations and Reception and Hump Yard and Platform population 41. Maurypur 42. Drigh Road	ł .		}				••		•• }	•••
32. Quarry Nos. 1 and 2 and other Quarries	31.					j	1	.]		
Quarries	39				••					
33. Scattered Hamlets behind Cantonment Station and Chinaser and Vagri Villages. 34. Keamari with other Port Area (viz., Thole Produce Yard, Mansfield Import Yard and West Wharf) 35. Baba Island	U	=					1			l
Cantonment Station and Chinaser and Vagri Villages. 34. Keamari with other Port Area (viz., Thole Produce Yard, Mansfield Import Yard and West Wharf) 35. Baba Island	33.									
34. Keamari with other Port		•			- 1		-			
Area (viz., Thole Produce Yard, Mansfield Import Yard and West Wharf) 3 2 1 1 1 35. Baba Island			[!					
Yard, Mansfield Import 3 2 1 1 1 35. Baba Island <td< td=""><td>34.</td><td></td><td>ļ</td><td>-</td><td>ļ</td><td></td><td>1</td><td>- 1</td><td>}</td><td>1</td></td<>	34.		ļ	-	ļ		1	- 1	}	1
Yard and West Wharf) 3 2 1 1 1			ļ]	:	,				٠
35. Baba Island		- (4	,	, ,			
36. Bhit Island	25		ſ	i	- 1	- 1	1	- (ì
37. Shamspir and Goth Mahomed. 38. Bunker Island	1		i	1					- 1	1
38. Bunker Island	1		1	1	į	j		1		
39. Port Floating Population				l l	!			·		
Bunder and Cantonment Stations and Reception and Hump Yard and Platform population 104 60 44 8 9 11 11 9 41. Maurypur	39.	Port Floating Population			}		· · ·			
Stations and Reception and Hump Yard and Platform population 104 60 44 8 9 11 11 9 41. Maurypur	40.				1		.	į		
Hump Yard and Platform 104 60 44 8 9 11 11 9 41. Maurypur			1	-	i		[1
population 104 60 44 8 9 11 11 9 41. Maurypur 42. Drigh Road			1	ļ	i		ļ	}		- 1
41. Maurypur		-	104	60	44	. 8	9	11	11	9
42. Drigh Road	41.			"	**	"				i
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		<u> </u>			- 1					

	ZOROASTRIAN—contd.									
Quarter.	Boys-contd.			GIRLS.				TOTAL.		
	11	6	. 7	. 8	9	10	11	Persons.		
1	58	59	60	61	62	63	64	65		
1. Karachi City	84	22	18	26	32	22	23	1,229		
2. Old Town			••	••	••	••	••			
3. Les	••		••	••	••	••	••			
4. Napier 5. Market			••	••	••		••			
6. Bunder							••	::		
7. Machi Meani					••		•••] ::		
8. Queen's Road	¦				••		1	1		
9. Railway			••	••	••	••	••	2		
10. Serai		•• _			3		1	19		
II. Rambaugh	2	1	1	1	••	1	2	4		
12. Jail		1	3	1		••	••	15 20		
13. Ranchore	2	1	•	1	**	•	••	13		
15. Herchandrai Vishendas			- :			: i	••	16		
16. Soldier Bazar] 1						1	10		
17. New Jail				••			••	2		
18. Preedy	4	3	2	4	1	3	1	44		
19. Saddar Bazar	7	4		6	7	6	5	827		
20. Civil Lines	1	4		••	2	2	••	91		
21. Frere Town and Bath Island.	2		1	••	4		1	47		
22. Clifton	•••	••	1		••		••	3		
23. Gizri 24. Garden (East and West)	2	1	1	2		1	2	 45		
25. Tahilram		*	1		::	*	ا ئ	40		
26. Lawrence	1				1		1	25		
27. Lyari							••	65		
28. Jamshed	1		1	1	1	2	1	22		
29. Artillery Maidan				1	1	1	2	2		
30. Trans-Lyari			•-			••	••	••		
31. Tatta Naka and Goda village		1		1	ŀ	i				
and Labour Corps 32. Quarry Nos. 1 and 2 and other						••	••	2		
Quarry Nos. 1 and 2 and other	١ ١					1				
33. Scattered Hamlets behind										
Cantonment Station and				İ	1	1	!	ſ		
Chinaser and Vagri Villages.	l i]								
34. Keamari with other Port		1	Ì		1			1		
Area (viz., Thole Produce		ļ	ļ		1	1		- 1		
Yard, Mansfield Import		- 1			-	1				
Yard and West Wharf)			1		••			69		
35. Baba Island	::		••	:	::	-:	• • •			
37. Shamspir and Goth Mahomed.	::					: 1]			
38. Bunker Island]					[-: 1			
39. Port Floating Population								[
40. Railway area including City,					į			1		
Bunder and Cantonment	\ \ \		İ		1			ł		
Stations and Reception and								i		
Hump Yard and Platform		8	7	10	s	اء	_ [
population 41. Maurypur	12	. 8	7	10	8	6	5	393		
42. Drigh Road	:	: 1			::			1		
43. Cape Manze		••						:: 1		
1						Ì				

		CHRISTIAN.											
	Quartor.	Тота	-contd.	Manacha usab of a Manacha B	جدود من المادي المادي المادي المادي المادي المادي المادي المادي المادي المادي المادي المادي المادي المادي الم	Boys.		· ·· · · · · · · · · · · · · · · · · ·					
		Boys.	Girla.	G	7	Я	Đ	10	11				
	1	66	67	68	GB	70	71	72	.73				
1.	Karachi City	655	574	123	97	125	101	129	70				
2.	Old Town			!	;	•• .	••		••				
3. 4.	Lea	••	•• ;	•• }	** ;	•• 1	••	••	••				
	Market	••			• ;		••	• •	••				
	Bunder	••	••	••	•••	•••	•••	•	•••				
7.	Machi Meani			!	•• '	!			• ••				
8.	Queen's Road	••	1,		•• ;	., :	••	••	••				
	Railway	9	2 ; 10 !	!	3	••	1	3	2				
	Bambaugh	4	10	••	1	•• ,		1	2				
	Jail	8	7 .	2	••	2	1	2	1				
13.	Ranchore	9	11	1.	•• .	1 ;	4	2	1				
14.	Ramswami	10	3	3 ;	•• _ :	3	2	1 1	1				
	Herchandral Vishendas	9	7	5	1:	1	•• '	2,	••				
16. 17.	Soldier Bazar New Jail	1 2		1	••	,	••	••	••				
	Preedy	21	23	3		6	2 '	·	1				
	Saddar Bazar	182		30	21 }	33 ,	24	.315	18				
	Civil Lines	50		5 ;	11	9 }	9	9.	7				
•	Frere Town and Bath Island.	25 :		6	2	7	1	6.	3				
22. 23.	Clifton	.1	2	1,	••	••	••	••	••				
21.	Garden (East and West)	25	20	4 ;	3	•• }	7 :		3				
25.	Tabilram	••	· · · · · ·	;		•• 1	••	•• .	••				
26.	Lawrence	19		2 1	4:	6	••	2	5				
1	Lyari	37	28	6	7 !	5 }	8		4				
28.	Jamshed	10) 1	12	2 ;	1	1	3	3	1				
	Artillery Maidan	1	1		••	1	••	•••	••				
	Tatta Naka and Goda village			1	••	;		•					
	and Labour Corps	1	1	1	!	•• 1	:	:	••				
32.	Quarry Nos. 1 and 2 and other			1	1	j							
33.	Quarries Scattered Hamlets behind	••	••	• !	••	•••	•• !	••	••				
.	Cantonment Station and		İ	:	t .	i	}	1					
l	Chinaser and Vagri Villages.	••		;		•• }	i	!	••				
34.				1	1]	ı	į					
1	Area (viz., Thole Produce			1	}	ĺ		!					
1	Yard, Mansfield Import Yard and West Wharf)	39	30	6	8	8	7	6	4				
35.	Baba Island			"]	`							
36.	Bhit Island	••				[[*** :					
37.	Shamspir and Goth Mahomed.	••					;	••]					
38. 39.	Bunker Island Port Floating Population	••				••	**		- ::				
39. 40.		••	"	••		**	••						
1	Bunder and Cantonment				i	1	į	j					
1	Stations and Reception and			j	!	ļ	. 1	į	ŀ				
1	Hump Yard and Platform	464	000			47	28	36	17				
41.	population Maurypur	191 1	202	38	31	41	28		'				
42.	Drigh Road	1	:	::	: 1	1							
43.	Cape Manze												
1			<u> </u>	Ì	1	i	,	i					

	· · · · · · · · · · · · · · · · · · ·			CHRISTI	AN-contd	·			
	Quarter.			Gı	RLS.			TOTAL	
		6	7	8	9	10	11	Persons.	Boys.
	• 1	74	75	76	77	78	79	80	81
1.	Karachi City	121	99	108	86	102	58	128	61
2.	Old Town						••	••	••
3.	Lea				••	••		2	2
4. 5.	Napier	••	••		••	••	••		••
6.	D 1	••			••	••	••		••
7.	Machi Meani	::	::			••			••
8.	Queen's Road	::			1	••			••
9.	Railway	1		1					••
10.	Serai	4	2	1		3			••
11.	Rambaugh					••		17	5
12.	Jail	1		1	2	. 2	1	••	••
13.	Ranchore	. 2		1	3	4	1	28	12
14.	Ramswami		••	2		1	••	35	23
15. 16.	Herchandrai Vishendas Soldier Bazar	4		2	1	•••	••	••	••
17.	Soldier Bazar	:-			:	••	••	••	••
18.	Preedy		5	7	2	3	2	!	••
19.	Saddar Bazar	30	32	29	16	21	17	3	2
20.	Civil Lines	3	12	5	13	6	2	"	
21.	Frere Town and Bath Island.	7	 ·	4	3	8			••
22.	Clifton	2			}	}			
23.	Gízri	••	•-					••	
24.	Garden (East and West)	5	2	3	4	3	3	13	6
25.	Tahilram		••]		••
26. 27.	Lawrence Lyari	3 5	4	2 4	6	1 7	2	10	1
28.	Jamshed	4	2	2		1	3	1	••
29.	Artillery Maidan	*			:	1	"	*	••
30.	Trans-Lyari					1			•••
31.	Tatta Naka and Goda village			j		- 1	-	1	
ĺ	and Labour Corps	••		1					••
32.					1		1		
	Quarries	••	••]		••	••
33.	Scattered Hamlets behind Cantonment Station and		{	į	1	-	ĺ		
Ī	Chinaser and Vagri Villages.				1	1	1	!	į
34.	Keamari with other Port	••		••		••	••	••	
	Area (viz., Thole Produce				1		ļ		
l	Yard, Mansfield Import				1		ł		
l	Yard and West Wharf)	4	2	6	7	G	5	13	7
35.	Baba Island					!			
36.	Bhit Island	••	•-	{	••	1	•• 1		
37.	Shamspir and Goth Mahomed	•-	!		••	{	;		[
38. 20	Bunker Island	••	••	•• !	••	•• ;		•• ;	
39. 40.	Port Floating Population Railway Area including City,	••	••	•• '	•• ;	•• ;		••	
70.	Bunder and Cantonment	i		i	;	}	· ·	'	1
	Stations and Reception and	;	i		. ']	:	,	- 1
.	Hump Yard and Platform	1	}	í	:	;	:	}	i
	population	42	3S (37 ;	25	35	22 ;	6 '	2
41.	·			';	•• }	•• *	••	•• ,]
42.	Drigh Road	!	••	••	•• .	•• ′ .	;	•• '	[
43.	Cape Manze		•• ;	;	•• [••	** }	••	[
		!	i	;	•		;		1

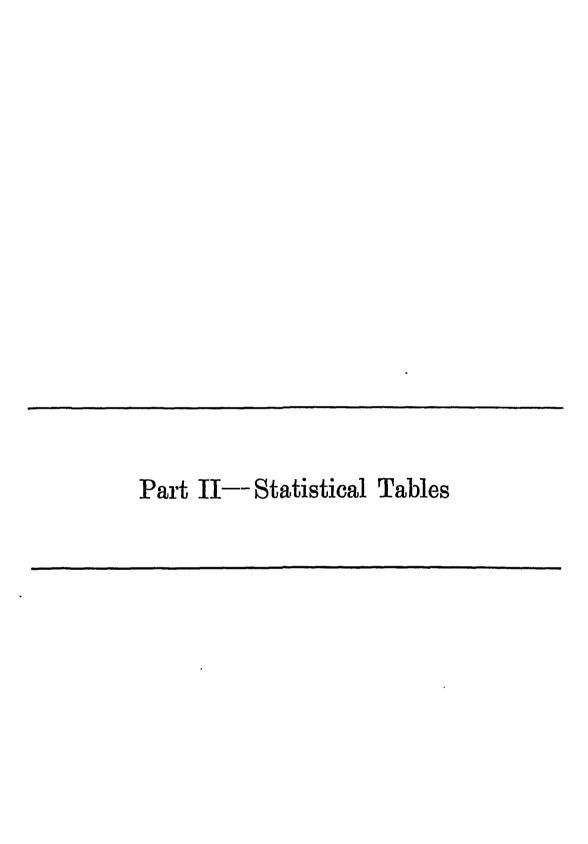
	and the second second second second second second second second second second second second second second seco			•		JEW.			•
	Quarter.	TOTAL— contd.		6	Вох	78.	•	·	Girls.
		Girls.	. 6	7	8	9	10	11	6
1	1	82	83	84	85	88	87	.88	89
1.	Karachi City	. 67	15	11	9	14	9	8	. 8
2.				1			••	••	••
3. 4.	57 ·			1		1	••	•••	••
5.	35-1-4							••	
6.]		••	••	
7.		•					••	••	••
8. 9.	TO 11		::	:	::	••	••	••	••
10.	a				}		••	••	•
11.		. 12	1		1	1	1	1	1
12.	• • • • • • • • • • • • • • • • • • • •					,}	••	••	•••
13. 14.		. 16	8	1 8	3	. 2	4 2	••	4
15.				"	"	*			•••
16.	Soldier Bazar	.]					••	••	
17.						••	••	••	••
18. 19.	C-11 D	1	" 1		::	1	••	••	
20.	AL		^			^			
21.	Frere Town and Bath Island	,					••		••
22.	*			•• ({	••	••		••
23. 24.	C 1 (75) 1777(1)	. 7	2	1	::	1	1	1	
24. 25.	Tahilram		"	*		1	1]	
26.	Lawrence	. 9		[1			••
27.	Lyari			••	••	••		••	
28. 29.	30 13	1	"	••			••	:	
30.	m		:		}				
31.	Tatta Naka and Goda villa	I	1	1	ļ	}			
	and Labour Corps				}	••		••	••
32.	^ .	I							
33.	Quarries Scattered Hamlets behin	nd	"			••			
] "	Cantonment Station as	i			İ	}			
1	Chinaser and Vagri Villages					••	••	••	
34.	Keamari with other Po			İ					j
1	Area (viz., Thole Produ Yard, Mansfield Impo	,	1	ł	ļ		. {		ł
1		6	2		1	. 2	1	1	1
35.					[{	••	::	:
36.	•			••	:				
. 37. 38.	• ' '	d			:				
39.						••			
40.	Railway Area including Cit			1					- 1
j	Bunder and Cantonmo			1]	ļ
	Stations and Reception as Hump Yard and Platfor							ļ	
1		8	1		1	1			
41.	Maurypur					••			••
42.	•			••	••	••	••	:	:
43.	Cape Manze	•• ••	••			••	••		
			1 1				<u>_</u>		

			*			<u></u>	1			
		•	J	EW-conte	d.		SIKH.			
	Quarter.			GIRLS.				Total.		
		7	8	9	10	11	Persons.	Boys.	Girls.	
	1	90	91	92	93	94	95	96	97	
1.	Karachi City	15	14	5	13	11	219	119	100	
2.	Old Town		••						••	
3.	Lea	{	••	••	;	••	12	2	10	
4.	Napier		••	••	1	•• }	5	4 i 2 .	1 2	
5. 6.	Market		:	•••	•••	••	1	2. 1;		
7.	Machi Meani	!			•••	••	4	2,		
8.	Queen's Road		!		•• }	·• i	1 :	•••		
9.	Railway;		}			•• }	• • •	٠٠ ,	••	
10.	Serai						4	2	2	
11.	Rambaugh	3		1	2	3	35	20 ,	15 9	
12. 13.	Jail Ranchore	3	5	•• !	3	1	6 21	3 , 13	3 8	
13.	Ranchore		5 5	2	3	1 , 2	18	18 7	11	
15.	Herchandrai Vishendas	••								
16.	Soldier Bazar		••		••	••	••			
17.	New Jail	••		••	•• ,	••	• •	••	••	
18.	Preedy	••	••	• •	!	••	٠			
19.	Saddar Bazar	•• '	•• ,	••	••	••	5 ·	3	2	
20.	Civil Lines	•• ;	••	••	••	••	• •	••	••	
21. 22.	Frere Town and Bath Island.	••• '	••	••	•• }	!	•••	•• ,	••	
22.	Clifton	•• ;	••	,	•• ;	••	••	••	••	
23.	Garden (East and West)	2		••	1	2 ,	5	3	2	
25.	Tahilram	••		•• •	•• ••	,	1	1		
26.	Lawrence	4	••	1	2 ,	2	15	7	8	
27.	Lyari	!	••	:	!	••	7	4	3	
28.		••	••	••	!	••	1		1	
29.	Artillery Maidan	••	•• '	•• '	••	••	2	2 ·	••	
30. 31.	Trans-Lyari Tatta Naka and Goda Village	•• ,	••	••		••	••	••	••	
91.	and Labour Corps	• •			• •	••	7	4	3	
32.	Quarry Nos. 1 and 2 and other		••		••	••	•	4	3	
1	Quarries	••	••	••	••	••	• •	••	1	
33.	Scattered Hamlets behind									
	Cantonment Station and								i	
1	Chinaser and Vagri Villages	••	••	••	••	••	••	••		
34.	Keamari with other Port Area (viz., Thole Produce			•					1	
1	Area (viz., Thole Produce Yard, Mansfield Import	:	ı							
	Yard and West Wharf)	2	1		1	1	12	10	2	
35.			•		••	1	••			
36.	Bhit Island	;	••	••	•• :	••	• •	••		
37.	•	••	••		••	••	• •	• •		
38.		••	••	. ••	•• .	••	• •	••		
	Port Floating Population	•• .	••	•• ,	•• :	•• .	••	••		
40.	Railway Area including City, Bunder and Cantonment:	ı		•	•		•		į	
1	Stations and Reception and			;	;					
1	Hump Yard and Platform		1	•	:				J	
1	population	1.	••	1.	1 ′	••	54	29	25	
	Maurypur		••	••	•• ;		• •	••		
42.	Drigh Road	;	••	••	••	••	• •	••		
43.	Cape Manze	;	••	••	••	••	••	••		
		<u>;</u>					:	•	1	

20. Civil Lines	GIRLS. 6 7 104 105
1. Karachl City 21 17 22 22 23 14 2. Old Town	104 108
1. Karachi Gity 21 17 22 22 23 14 2. Old Town	
2. Old Town 3. Lea 4. Napier 5. Market 6. Bunder 7. Machi Meani 8. Queen's Road 9. Railway 10. Serai 11. Rambaugh 12. Jail 13. Ranchore 14. 3 3 1 2 14. Ramswami 15. Herchandrai Vishendas 16. Soldier Bazar 17. New Jail 18. Preedy 19. Saddar Bazar 20. Civil Lines 21. Free Town and Bath Island 22. Clifton 23. Gizri 24. Garden (East and West) 25. Tahilram 26. Lawrence 27. Lyari 28. Jamshed 29. Artillery Maidan 30. Trans-Lyari 31. Seattered Hamlets behind Cantoment Station and Chinaser and Vagri Villages 34. Keanari with other Port Area (viz., Thole Produce Yard, Mansfield Import)	22 1
3. Lea	1
4. Napier	
5. Market 6. Bunder 7. Machi Meani 8. Queen's Road 9. Railway 10. Serai 11 1 1 3 7 2 11. It Rambaugh 11 2 1 3 7 2 12. Jail 12 13. Ranchore 14 3 3 1 2 13 Ranchore 14 Ramswami 15 Herchandrai Vishendas 16 Soldier Bazar 17 New Jail 18 Preedy 19 Saddar Bazar 10 Civil Lines 10 Civil Lines 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
7. Machi Meani	1
8. Queen's Road	
9. Railway	1
10. Serai	
11. Rambaugh	
12. Jail	3
14. Ramswami	
15. Herchandrai Vishendas	2
16. Soldier Bazar	2
17. New Jail	
18. Preedy	••
19. Saddar Bazar 1 1 1	
21. Frere Town and Bath Island.	
22. Clifton	
23. Gizri	•• ••
24. Garden (East and West) 1 1 .	•• ••
25. Tahilram	
26. Lawrence	' '
28. Jamshed	2 1
29. Artillery Maidan	1
30. Trans-Lyari	1
31. Tatta Naka and Goda Village and Labour Corps 1 2 1 32. Quarry Nos. 1 and 2 and other Quarries	•• ••
and Labour Corps 1 2 1 32. Quarry Nos. 1 and 2 and other Quarries	'' ''
32. Quarry Nos. 1 and 2 and other Quarries	1 1
33. Scattered Hamlets behind Cantonment Station and Chinaser and Vagri Villages. 34. Keamari with other Port Area (viz., Tholo Produce Yard, Mansfield Import	
Cantonment Station and Chinaser and Vagri Villages	• ••
Chinaser and Vagri Villages	
34. Keamari with other Port Area (viz., Thole Produce Yard, Mansfield Import	.
Area (viz., Tholo Produce Yard, Mansfield Import	
I was a super property of all all all all all all all all all al	.
Yard and West Wharf) . 2 1 1 3 1 2 35. Baba Island	1
35. Baba Island	į.
37. Shamspir and Goth Mahomed	į
35. Bunker Island	.
39. Port Floating Population	• ••
40. Railway Area including City, Bunder and Cantonment	i
Stations and Reception and	į
Hump Yard and Platform	
population	6 3
41. Manrypur	
42. Drigh Read	1
43. Care Manter	• • •

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				SIKH-	-concid.		TRI	BAL AN	D OTHE	RS.
	Quarter.			Gu	rls.		e de projette a la la companya de la	Total.		Boys.
	-		s	9	10	11	Persons.	Boys.	Girls.	6
	1		106	107	108	109	110	111	112	113
1.	Karachi City		18	16	22	6	21	12	9	2
2.	Old Town					••			:	••
3.	Lea		!	[10	••	•• !	••	•• ;	••
4.	Napier	••	••			••	٠.,		;	••
5.	Market	••	••	1	••	••	· •• ;	••	••	••
6. 7.	Bunder Machi Meani					••		••		••
8.	Queen's Road		1	1	• •	••		••	•	••
9.	Railway					••	•••			
10.	Serai		!		1	1		••		••
11.	Rambaugh	••	3 ¦	2	3 !	1	•••	••	• •• ;	••
12.	Jail	••	. 1;		1 !		· •• '	••	•• :	
13. 14.	Ranchore Ramswami	••	1	1 ,	3 !	••	'- ··	•• }	••	••
15.	Herchandrai Vi	shendas		۱		••	•• '	• • •	••	••
16.	Soldier Bazar	enchars		,	•••	••		•••		
17.	New Jail		••	••	••	••	••		••	
18.	Preedy	:	••	••	'	••	••	••	••	••
19.	Saddar Bazar		•• .	••	••	1	5	3 :	2 ·	
20.	Civil Lines		••	••	••	••	•• ,	••	••	••
21.	Frere Town and Clifton	i Bath Island.	••	••	••	••	•• ;	••	••	••
23.	Gizri		•• ,	•• •	••	••		•	•••	••
24.	Garden (East a		••		••	••	1	•••	1	
25.	Tahilram	••	••	••	••	••	••	••	••	
26.	Lawrence		3,	2 :	••	••	15	9	6	2
27.	•		1	1 :	•• ;	••	••	••	•• 1	••
28.	Jamshed			••	•• ;	••	••	••	••	••
29. 30.	Artillery Maida Trans-Lyari	n	••	••	••	••	••	••	••	••
31.	Tatta Naka an		• •	••	••	••	• • • · · · · · · · · · · · · · · · · ·	••	••	•••
	and Labour C		' 1		•• ,	••	••	••		
32.	Quarry Nos. 1 a	and 2 and other	••	••						
33.	Scattered Ha					·				l
1		Station and								
24	Chinaser and Keamari with	Vagri Villages.	••	••	••	•	••	••	•• '	
34.		Chole Produce	•					:		
1		sfield Import	,		,					
1	Yard and We		1 '	!	:	••	••		•• ,	}
35.	Baba Island		••	•• ;	••	••	••	••	••	
36.	Bhit Island	 Inth Mahamad	· · · .	••	••	••	•• ;	••	••	
37. 38.	Shamspir and G Bunker Island		. •• ;	•• ;	•••	•••	•• :	•• ,		
39.	Port Floating I		••	•• ;	:	••	••	•• '	••	::
	Railway Area			(•• ;	•• ;	••		••	
1		Cantonment		:		;	:	;		1
1		Reception and			:	:				
		and Platform		_ 1	_	=			•	
41.	population Vancous	••	. 5 ·	7,	2	5	•• .	••	••	
42.	Maurypur Drigh Road	•• ••	•••	•• ,	•• ·	••	••	••	••	
43.	_	•• ••		•• .	;	••	•• .	••	••	::
	<u> </u>	••	1	:				••		

						TRIE	AL AN	TO OT	HERS.		•		
				 v	Bors.					GIR	Ls.		
	Quarter.	-								1	1	1	1
			7	8	9	10	11	6	7	8	9	10	11
 	1		114	115	116	117	118	119	120	121	122	123	124
1.	Karachi City	•	3	3	3	1		2	5			2	
2. 3.	Old Town		••	••		••		••		•••			
4.	Napier					••	••			•••	••	•••	
5.	Market	{	••			'	••	••				\	1
6.	Bunder	••	••			••	••	••		•••	••		
7. 8.	Machi Meani Queen's Road	••	••	••	••	••	••	••	::	••	••	••	
9.	Railway	•••	}			••		••		::		••	::
10.	Serai	•••	••			••	••	••					
11. 12.	Rambaugh	••,	••	••	••	••	••	••			••	••	••
13.	Ranchore	••	••		•	••	••	:		••		••	
14.	Ramswami	••,	••		••]			••	
15.	Herchandrai Vishendas	••	••			••		••		••	••	••	
16.	Soldier Bazar	••	••	••	••	••	••	••		••	••	••	••
17. 18.	New Jail Preedy	••	••	•	••	••	••	••	• • • • • • • • • • • • • • • • • • • •	••	••	••	::
19.	Saddar Bazar		1		2			• • •	2		••	•••	\
20.	Civil Lines	•••	••	•• ;]					••	••	••	
21.	Frere Town and Bath Isla	ind.	•• ;	••	••	••	••	••	••	••	••	••	••
22. 23.	Clifton	••	••	••	••	••	••	••	••	••	••	••	
24.	Garden (East and West)	;				••	••		••	••			
25.	Tahilram	••	••							••		••	
26.	Lawrence	••;	2	3	1	1	••	1	3	• •	••	2	••
27.	Lyari Jamshed	••!	••	•	••	•••	•• ;	••	•••	••	••	••	
29.	Artillery Maidan		•• (
30.	Trans-Lyari]]			•• !		••
31.	Tatta Naka and Goda Vil		ì				1		Ì		i	Ì	
32.	and Labour Corps Quarry Nos. 1 and 2 and o	••. ther	••	•• [••	••	••	••	••	••	••	•	••
	Quarries	• •	}		•• }			}]		•• }]	
33.			ļ		į			ļ	ļ	ĺ	ł	ļ	
1	Cantonment Station Chinaser and Vagri Vills		,	<u>{</u>	}	;	,			.]
34.	Keamari with other		•	•		•• ,	i	1]
l	Area (viz., Thole Proc			;	{	į	i	ί.	:	ì	;	{	l
1	Yard, Mansfield Im			•	i	,	;		·	1	i		
35.	Yard and West Wharf) Baba I-land	••.	••	•• 1	•• ;	··· ·	•••	••		••		. 1	
36.	Bhit I-land	••	:	• ••	••	••	••	** .		•• ,	•• `	•• }	
37.	Sham-pir and Goth Mahor		••	••	•• ;	•• '	••	•• '	•• .	••	••	•• :	::
34.	Bunker Island Port Floating Population	••	••	••	•• ,	••	••	••	•• '	•• ;	••	:	:
	Railway Area including (••	••	••	••	••	,			:		-
1	Bunder and Cantonn	sent				•						:	- 1
	statists and Reception											•	
	Hump Yarl and Platf population			••			** 1		••	••	•• ;		
41.	Managara	••		••			••	••		••	••	••	
42.	Deigh Bead	••	••	••	••	••	••	••	••	••	•• ,	••	:
12.	Cagn Mante	••	••	••	••	••	••	••	••	••	••	••	"
<u></u>											ند بدوس یم		لــــــ



VARIATION IN

(Corresponding to

				Person	, ,			Va	riation—In	crease (+)	Decrease ().
City.		1931.	1921.	1911.	1901.	1891.	1881.	1921 to 1931.	1911 to 1921.	1901 to 1911.	1891 to 1901.	1881 to 1891.
1		2	3	4	5	6	7	8	9	10	11	12
Bombay	-	1,161,282	1,175,914	979,445	776,006	821,764	778,196	-14,531	+196,469	÷203,439	-45,758	+48,58
Karachi		263,565	216,883	151,903	116,663	105,199	78,560	+46,682	+ 64,980	÷ 85,240	÷11,464	÷81,63
(i) Municipality (ii) Cantonment	!	247,791 15,774	201,691 15,192	140,511 11,392	108,644 8,019	98,195 7,004		+46,100 + 582	+ 61,180 + 3,800	+ 31,867 + 3,373		
Greater Poona	٠٠,	250,187	214,796	188,701	175,463	182,099	144,840	+35,391	+ 26,095	+ 13,288	6,686	+37,75
(I) City Municipality (II) Suburban Municipality		162,901 16,676	133,227 14,233	117,256 9,918	111,381 9,694	118,790 7,506	••	+ 2,443	+ 4,315	+ 224	+ 2,183	+19,16
(iii) Poona Cantonment (iv) Kirkee Cantonment (v) Suburbs	,	35,807 16,202	32,726 18,357 16,253	32,226 14,028 15,273	32,777 10,797 10,814	35,094 10,951 9,758	8,012	+ 3,081 2,055 + 2,248	+ 4,329	+ 3,231		+ 4,90 + 2,93 + 3,18
(v) Saburbs	:	18,501	10,200	10,210	10,014	0,100			- 500			
Sholapur		144,654	119,581	61,845	75,288	61,915	59,890	,	+ 58,226		+18.878	
(i) Manicipality (ii) Sabarbs	••	135,574 9,080	113,931 5,630	55,237 6,108	75,288	61,915	59,890	+21,643 + 3,430	+ 58,694 - 458	-20,051	+13,373	+ 2,02

ALL CITIES.

POPULATION SINCE 1881.

Imperial Table II.)

	rariation period			Male	S.					Females.			
1881 Incre	to 1931, ase (+) ase (—).	1931.	1921.	1911.	1901.	1891.	1881.	1931.	1921.	1911.	1901.	1891.	1881.
	13	14	15	16	17	18	19	20	21	<u>22</u>	23	24	25
÷	388,187	747,381	771,332	640,2SS	479,786	518,093	464,763	414,002	404,582	839,157	296,220	303,671	309,43
÷	190,005	158,120	133,034	90,233	68,386	62,486	43,561	107,445	. 83,799	61,670	48,277	42,713	29,99
÷ +	179,459 10,546	145,052 11,068	121,565 11,519	82,026 8,207	62,779 5,607	57,356 5,130	39,693 3,669	102,739 4,706	80,126 3,673	58,485 3,185	45,865 2,412	40,839 1,874	28,439 1,560
+	105,847	138,139	118,473	102,895	92,250	98,968	74,832	112,048	96,323 ¹	86,806	83,213	83,131	69,50
÷	63,279	86,784 9,530	69,695 8,112	61,504 5,890	56,597 5,817	62,529 4,321	51,383	76,117 7,146	63,532 6,121	55,752 4,028	51,781 4,377	56,261 3,185	48,23
÷ +	5,678 8,290 11,924	20,657 9,940 11,228	18,990 12,241 9,485	18,200 (8,772 (8,029	18,420 6,231 5,685	20,247 6,741 5,150	15,540 4,451 3,458	15,150 6,362 7,278	13,736 6,116 6,818	14,026 5,256 7,244	14,357 4,566 5,129	14,847 4,210 4,628	14,58 3,56 3,11
Ŧ					,			_					3,11
÷	81,761	•		31,891 28,553	38,163 38,163	31,784 31,784	30,410 30,410	67,817	56,466	29,454	37,125	80,181	29,48
+	75,684	72,079 4,758	2,891	28,553 3,338		31,784	30,410	63,495 4,8 <u>22</u>	53,707 2,759	26,651 2,770	87,125	\$0,181	29,48

CITY TABLE I—BOMBAY.

AREA, HOUSES AND POPULATION.

(Corresponding to Imperial Table I.)

	•	!	Arca		Houses.		Houses	•	Population.		l'ersons
Ward.	Section.		in acres.	Occupied.	Un- occupied.	Total.	per acre.	Males.	Females.	Total.	per acre.
1	2		3	4	5	6	7	8	9 .	10	11
	Bombay City	••	15,480-29	82,930	17,903	50,838	8.58	747,881	414,002	1,161,883	75.02
	Upper Colaba	••	162.64	252	159	411	2.53	288	148	436	2.68
	Lower Colaba	••	520.61	711	307	1,018	1.03	13,628	6,326	10,954	37.80
A	≺ Fort South	••	133-11	242	168	410	3.08	2,854	641	3,495	26.20
[[Fort North		158.68	883	300	1,183	7:46	16.823	9.009	25,832	162.70
	Esplanade (••	787.45	625	638	1,263	1.60	9,814	4,489	14,303	18.10
	Chakla	••	47.02	520	166	695	14.78	12,031	8,006	18,037	383-60
. 1	Mandyi	••		825	387	1,212	6.47	27,050	14,656	41,706	222.63
В	1 Umarkhadi	••		799	226	1,025	11.18	25,588	16,006	41,594	413:30
	Dongri	••		282	396	678	2.24	8,101	4,027	13,028	43.02
] ;	Market		85.21	861	209		12.56				
	Dhobi Talao			965	200	1,070	5.73	26,952	11,690	38,651	453.60
	Fanaswadi		98.44	718	200	1,193	10.24	27,568	16,804	44,372 32,077	213.05 325.85
0	Bhuleshwar		73.46	260	172	1,008 1,132	15.41	19,722 23,097	12,355 12,009	35,106	477.80
1 1	Kumbharwada		14.00	560	125	685	15.21	19,815	12,212	32,027	726.57
	Kharatalao			441	101	542	13.17	14,998	8,245	23,243	564.97
			1		1						
	Khetwadi			1,143	448	1,591	10.36	24,350	14,957	39,307	253.59
1	Girgaum	••		1,086	265	1,351	12.02	24,300	14,417	38,786	345.07
מ	Chaupati	••		583	233	816	7.51	10,091	6,106	16,197	148.08
i	Walkeshwar			1,373	968	2,341	3.97	14,520	8,211	22,734	38.21
	│ Mahalaxmi	••	.) 658.51	1,522	1,217	2,739	4.16	22,948	13,621	30,509	55.53
1	Tardeo			716	326	1,042	6.82	19,200	12,548	31,748	211 · 85
Į	Kamatipura			982	114	1,006	17.55	23,488	14,083	37,571	601 - 71
	1st Nagpada	••	29.38	129	38	167	5.08	4,672	2,551	7,223	245.85
E,	2nd Nagpada			480	76	515	15.28	13,338	7,694	21,032	636.37
1	Byculla			1,838	1,007	2,845	5.01	59,098	32,887	91,985	162.07
1	Tarwadi		498.81	1,016	1,008	2,024	4.05	24,678	15,660	40,338	80 * 87
1	Mazagaon		1,075.48	1,215	1,215	2,430	2.26	28,414	14,730	48,153	40 - 12
1	Parel		. 561.25	1,197	808	2,065	3.68	40,407	23,153	63,560	113.25
F	Sewri			1,075	758	1,833	3.17	17,376	9,380	26,756	46.30
1	Sion		1	2,334	1,238	3,572	1.00	43,167	26,031	69,198	19.44
1	Catabian		1 617 100	3,070	1,514	4,584	3.03	30.048	19,196	40,244	32.50
G	Mahim Worli			3,547	2,079	6,226	2.74	73,644	40,887	114,531	20.38
1	1 ""	••	-,	1		1			-		
1	Harbour Island		.\	12	59	71		3,353	1,202	4,555	••
l l	Railway Platform			••••		••		5,216	576	5,792	••
ĺ	Floating Population							13,046	400	13,440	••
1	Unknown		.)				J •• 1	3,626	171	3,707	••

CITY TABLE II—BOMBAY. VARIATION IN POPULATION SINCE 1881. (Corresponding to Imperial Table II.)

VARIATION IN POPULA

(Corresponding to

In this Table, in order to enable the comparison between this Census and past Censuses to being ordinary residents, were included in the different Sections for City Table No. I (see note Hence the wording of the last item of this Table differs

	i		1	······································					í			
Ward.	Sect	ion,			Person	8.			Varia	tion Increase	(+) Dec	rea*e (—)
			1031	1921	1911	1901	1691	1881	1921 to 1931	1911 to 1921	1901 to	1891 to
1	2		3	4	5	6	7	8	9	10	11	12
; } !	Bombay City		1,161,288	1,175,914	979,445	776,006	821,764	772,195	-14,531	+198,459	+203,439	-45,758
<u>r</u>	Upper Colaba		436	203	1,557	3.036	4,335	2,867	; ; + 143	- 1,261	. — 2,399	379
_ i,	Lower Colaba		19,860	10,497		13.023	13,622	14.265		— 182	+ 6,636	- 599
_A -{ ;	Fort South		1	3.956	3,462		3,951	3,515	- 589	+ 491	+ 153	- 642
1	Fort North		24,700	30,531	25,400		32,817	33,828		+ 5,134	+ 2,444	
()	Esplanado		12,228		17,761			13,080		- 5,596		+ 334
أ م	Chakla			, 00 00=	,				! !			
} .	Mandvi			22,995 38,517	24,231	24,351	32,197 37,295	37,048 42,351	- 5,674 - 798	+ 5,315	- 153	- 7,813
в { ;	Umarkhadi		40,458	47,218	45,679	48,481		54,656	- 6.760	· + 1,539	+ 1,600	- 5,893 - 3,955
(1	Dongri	:			27,216			33,290		- 7,280	+ 1,463	- 4,539
_			į	•	1			·				
- 1,	Market			35,080	30,172	28,415		49,130	+ 3,065	+ 4,908		<u> —</u> 16,035 ·
1.	Dhobi Talao Fanaswadi		1		38,684	29,553		39,409	+ 2,079	+ 3,457	+ 9,131	-10,322
C { {	Bhuleshwar		1	30,105 34,622	27,403	10,354		23,218 28,106	+ 1,823	+ 2,702	+ 11,049	- 7,715
- [Kumbharwada	••	31,743	32,481	27,703	27,544		34,990	- 738	- 1,837 + 4,778	+ 6,230	- 8,134 - 4,665
	Khara Talao	: :		23,925		23,161		28,691	-1,716		- 182	- 3,874
_1			-									•
- fi	Khetwadi	••	.' 39,161	39,615	31,937	27,160	28,814	29,436	- 451	+ 7,678	+ 4,777	- 1,654
_]]	Girgaum	••	38,476	36,003			26,999	25,319	+ 2,473	+ 5,224	+ 15,913	-12,133
머니	Chaupati Walkeshwar	••	10,070	14,260	11,397 10,640	6,720 10,563	11,512 12,900	10,075	+ 1,810 + 5,546	+ 2,663 + 6,548	+ 4,658	
- []	Mahalaxmi			17,188 37,108			17,014	6,232	- 2,228	+ 10,806	+ 8,210	- 2,427 + 1,078
۲		•	. 01,000	01,100		10,012	***,****	1	_,	. 20,	,	. 2,000
[]	Tardeo			31,933	27,768	20,958	18,030	20,281	— 637	+ 4,175	+ 6,800	+ 1,978
- 11	Kamatipura	••		44,585	36,751	26,706	29,203	28,455	- 7,014 - 422	+ 7,834	+ 10,045	- 2,497
E	1st Nagpada	••	7,223	7,645	6,414	10,577 18,591	11,133	9,372 15,922	- 2,366	+ 1,231 + 1,403	- 4,163 + 3,109	- 556 - 177
- 1	2nd Nagpada Byculla	••	i	23,103 91,285	21,700 75,348	57,616	47.403	26,842	- 1,450	+ 15,937	+ 17,702	+10,243
	Tarwadl		39,323	39,909	28,424	18,460	21,293	14,542	- 586	+ 11,485		2,638
	Mazagaon		1 - 1 - 1	32,002	30,075	27,933	33,640	27,904	+10,900	+ 2,017		5,707
	_				í,							
- tl	Parel	••		59,534	45,474	33,390	28,740	18,560	+ 2,033	+ 14,060	+ 12,084	÷ 4,650
F }	Sewri Sion	••		27,124	19,067	9,201	6,063 19,601	5,555 17,237	— 569 +15,206	+ 8,057 + 22,233	+ 9,773 + 5,237	+ 3,231
, c	SIGIT	••	68,119	52,913	30,680	25,443	19,001	11,231	713,200	7,-00	- 0,401	ا شادارات م
a {	Mahim		48,502	47,171	30,492	27,386	18,505	17,309	+ 1,331	+ 16,679	+ 3,106	+ 5,581
٣ ٦	Worli	••	114,531	118,045	89,611	45,538	25,493	14,621	- 3,514	+ 28,434	+ 44,023	+20,095
	Persons enume	rated her the				1	j				ļ	
	Military, Cut					1	ļ	ł	1	Ì	1	
	and Railway s				•	j	j	}	j	į	!	1
	Vagrants enum		<u>, </u>	l		1	l	1		. 1		1
	Police	••	51,712	62,875	44,979	37,691	22,142	24,887	-11,163	+ 17,896	+ 7,293	+15,509

TION SINCE 1881.

Imperial Table II.)

be exact, all the persons enumerated by the Customs, Railways, Military and R.I.M. who, to that Table), have been excluded from the Population of the Sections, as in the past. from the wording of the last item in Table I.

<u> </u>													
	Net varia- tion in period 1881 to 1931.			Male	es.					Fem	ales.		
1881 to 1891	Increase (+) Decrease (—)	1931	1921	1911	1901	1891	1881	1931	1921	1911	1901	1891	1881
13	14	15	16	17	18	19	20	21	22	23	24	25	26
		1			400					4			
+48,568	+388,187	747,881	771,382	640,288	479,786	518,093	464,763	414,002	404,582	839,157	296,220	303,671	308,433
+ 1,468	- 2,431	288	177	869	2,758	3,155	1,848	148	116	688	1,198	1,180	1,019
- 643 + 436	+ 5,595	13,543 2,735	13,421 3,304	13,514 2,825	8,109 2,680	8,759 3,064	8,855 2,633	6,317 633	6,076 652	6,165 637	4,914 629	4,863 887	5,410 882
+ 430 - 931	- 9,128	15,826	19,344	15,564	18,588	19,340	19,793	8,874	11,190	9,836	9,368	13,507	14,035
- 3,016	- 852	8,208	8,791	12,544	7,261	7,145	7,942	4,020	3,374	5,217	3,134	2,919	5,138
		-				1		!	-		1		
- 4,851	- 19,726			15,768		19,633	21,875	5,991	6,463	8,463	9,712	12,564	15,173
- 5,056 - 2,190			25,700 29,635	23,317 28,491	18,413 28,641	22,981 31,068	24,877 31,033	18,872 15,934	12,817 17,583	9,885 17,188	12,989 19,840	14,314 21,398	17,474 23,623
- 2,190 - 2,973	14,198 21,944	6,668	12,130				18,442	4,678	7,836	10,261	11,219	11,637	14,848
-,		-,	,	,					. , , , ,			,	,
- 4,379			27,008	22,011	18,734	30,126	31,458	11,692	8,072	8,161	9,681	14,625	17,672
+ 536	+ 4,841	27,457	27,878	24,670		24,508	23,278	16,793	14,298	14,014	11,816	15,437	16,131
+ 851		19,584	19,782	18,125	10,034	15,420	14,187		10,373	9,278	6,320	8,649	9,031
+ 257 - 2,781	- 3,723 - 3,247	22,385 19,535	23,744 21,726	24,713 17,908	19,135 16,384	25,101 . 20,142	23,734 20,071	11,998 12,208	10,878 10,755	11,746 9,795	11,094 11,160	13,262 12,067	14,372 14,919
- 1,656		13,979	16,038	15,052	14,161		16,453	- 1	7,887	7,927	8,997	10,375	12,238
•	1	, <u></u>		, ,		۱							
- 622	• • • • • •	24,210 24,078	24,481 22,888	19,850 19,156	16,287 9,151		17,418 15,030	14,954 14,398	15,134 13,670	12,087 11,623	10,873	10,745	12,018 10,289
+ 1,680 + 587		9,970		7,088	4,104		6,859	6,100	5,390	4,309	5,715 2,625	10,193 4,501	4,616
+ 1,687		14,523	10,969			8,203	6,904	8,211	6,219			4,787	4,300
+10,782	+ 28,648	21,617	23,435				3,769		13,673			6,280	2,463
					10.010		17 000	1000	10.015	10 20 2			
- 1,301 + 748	+ 11,015	18,808 23,488	19,616 27,369	17,241 22,523	12,213 15,275	11,403 16,742	11,932 15,453	12,488 14,083	12,317 17,216	10,517 14,228	8,745 11,431	7,577 12,461	8,349 13,002
+ 748 + 1,761	+ 9,110 - 2,149		5,131			6,674	5,442	2,551	2,514	2,232		4,459	3,930
+ 2,846		13,048	14,583	13,321	10,635	10,962	8,816	7,689	8,520	8,379	7,956	7,806	7,106
+20,561	+ 62,993	57,242	58,338	47,672	34,544	29,557	15,811	32,593	32,947	27,676	23,102	17,846	11,031
+ 6,756		23,896	26,216	18,141	11,509	13,587	8,802	15,427	13,693	10,283	6,951	7,711	5,740
+ 5,736	+ 15,088	28,264	20,256	19,395	16,590	20,413	16,099	14,728	11,836	10,677	11,343	13,227	11,805
+10,180	+ 43,007	38,850	37,788	28,858	20,430	18,00S i	10,863	22,717	21,746	16,616	12,960	10,732	7,697
+ 508		17,198	16,247		5,605	3,767	3,250	9,358	10,877	7,226	3,689	2,296	2,305
+ 2,364		42,380			15,139	11,983	9,932	25,789	20,575	12,217	10,304	7,618	7,305
+ 1,196	+ 31,193	29,550	28,772	18,271	15,927	10,838	9,873	18,952	18,399	12,221	11,459	7,667	7,436
+1,190		73,644	77,316	58,473	27,329	15,755	8,191	40,887	40,729	31,138	18,259	9,738	7,436 6,430
, == , ===			1		-,			- •				-,	-,-50
			!										:
2,745	+ 26,825	45,580	52,118	39,963	\$4,018	21,799	24,340	6,132	10,757	5,016	3,663	343	547

RELI
(Corresponding to

Ward.	Section	. .	Por	TLATION.		٠		•			
	Section	1.	FOF	CLATION.							
1]	Bearvanio	2		Arya.	
1			Persons.	Males	Females.	Persons.	: Males.	Females	Persons.	Males.	Females.
	2		,	4	5	6	7	. s	ð	10	<u> </u>
	Bombay City .		1,161,883	747,381	414,002	788,904	504,963	283,941	95 1	614	: : : : : :
(Upper Colaba .		436	288	148	. 202	193	, 00			•
	Lower Colaba .						•	66	••	••	••
			19,934		6,326	11,072	•	3,280	3	3	••
		• ••	3,495	2,854		1,688	1,515	173	2 .	2	
		• ••	25.832	16,823		13,990			21	16	
	Esplanade .	• ••	14,303	9,814	4,489	7,843	5,315	2,525	6	4	. 2
(Chakla .		18,037	12,031	6,006	5,776	3,974	1,802	10	10	• •
_ i	Mandvi .		41,706	27,050	14,636	32,663		-	.,		
в₹	Umarkhadi .		41,594	25,588	16,006	10,397		4,234	••	••	• •
į	Dongri .		13,028		4,927	8,925		3,660	••	••	••
_	Market .		38,651	26,932	: 11,699	30,483	21,114 ·	D 000			
		• ••			-	-			4,	4	••
		•	44,372			26,042	15,634			••	
		• ••	32.077		12,355	28,044	•		1 2 ·	22	1
1	Bhuleshwar .		35.106	23,097	12,009	21,294	-		10	ũ	1
1 1	Kumbharwada.		32,027		12,212	29,697			33 ,	26	7 1
	Khara Talao .	• ••	23,243	14,003	S.2 4 5	5,300	3,495	1,505	••	•• '	[
۲	Khetwadi .		39.307	24,350	14,957	26,912	16,984	9,928	189	124	ಚ
	Girgaum .		38,786	24,369	14,417	36,570	22,842	13,728	33	20	13
	~ ·		16,197	10,091	6,106	13,397	8,378	5,019	228	136	92
- 1	Walkeshwar .		22,734	14.523		13,648	9,263	4,383	129	77	52
	Mahalaxmi .		36,569	22,948	13,621	23,418			32	27	5
	***					12.200	30 710 7	7010	-	3	
1 1	Tardeo .		31,748		12,548	17,756	10,716		70	3,	- 1
	Kamatipura .		37,571		14,083	26,958			10 6 ·	6	
	lst Nagrada .		7,223	4,672	2,551	3,065			5 ·	3 '	5
	2nd Nagpada .		21,032	13,338		5,424	3,529			20 .	s
	Byculla .	• ••'	91,985	59,098	32,887	52,784		19,217	28 ,	20 .	1
1 1	Tarwadi . Maragaon .	1	40,335 ⁴	24,678 28,414	15,660 14,739	27,336 29,153	16,915 18,750	10,438	••	••	
	********** *	• ••,	70,100	a c, 111	,	21,100	,	,		ı	
	Parel .		63,560	40,407	23,153	52,633	33,551	19,082	38	28	10
1 1	Stati .	• ••'	26,756	17,376	9,380	23,034	14,900	8,145	• •	•• ;	
Ĺ	Sitta .	• ••	69,198	43,167	26,031	52,031	32,936	19,098	24 .	19 .	5
ſ	Mahim .		49,244	30,048	19,196	36,736 .	22,237	14,290	10	8	2
. ~ .	Worli .	;	114,531	73,614		100,592	64,558	36,034	41	23	18
	Harbour Island	la Bullana			ļ		,	1		•	
	platform,	floating			I					:	- 1
	population and		27,590	25,241	2,349	14.105	12,861	1,247	25 ;	17	s
•	E . F . au p. e v. a men y					,		,			1

GION.

Imperial Table XVI.)

INDU.		•						MUS	LIM.		
В	RAHMO.		То	TAL HINDU	S		SHIA.	•		Suni.	
Persons.	Males.	Females.	Persone.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females
12	13	14	15	16	17	18	19	20	21	22	23
	44	40	700 B84	FOF FOO	004.070	90 044	47 099	0.000	444.007	400.000	40.40
28	11	12	789,861	505,588	284,273	26,041	17,038	9,003	144,097	100,606	43,49
	••	••	292	193	99		••	••	47	38	
	••	'	11,075	7,795	3,280	144	87	57	1,451	1,184	26
	••	••	1,690	1,517	173	83	72	11	292	286	
	••	••	14,011	9,306	4,705	381	244	137	1,941	1,657	28
	••		7,8 1 9	5,322	2,527	429	307	122	2,375	1,904	. 47
••	••	į	5,786	3,984	1,802	2,395	1,555	8 1 0	8,331	5,471	2,86
••	••	••	32,663	20,854	11,809	2,250	1,407	843	3,685	2,805	88
	••	••	10,397	6,163	4,234	4,134	2,403	1,731	17,389	11,581	5,80
	••	• • •	8,925	5,265	3,660	1,185	620	565	1,517	1,284	23
••	••		30,487	21,118	9,369	1,828	1,217	611	1,103	729	37
••	••	••	26,042	15,634	10,408	147	92	55	858	600	25
••	••	· • •	28,086	17,089	10,997	11	5	6	367	242	12
	••	••	21,304	13,965	7,339	126	85	41	11,540	7,732	3,80
	••	••	29,730	18,134	11,596	26	21	5	1,310	994	31
••	••	••	5,300	3,495	1,805	7,274	4,981	2,293	5,503	3,392	2,11
	••	: 	27,101	17,108	9,993	162	119	43	2,414	1,740	67
	••	••	36,603	22,862	13,741	16	13	3	159	138	2
20	10	10	13,645	8,524	5,121	65	44	21	212	183	2
••		••	13,777	9,340	4,437	854	617	237	910	546	36
••	••	••	23,450	15,465	7,985	642	393	249	690	. 514	170
	••		17,761	10,719	7,042	877	594	283	4,494	3,088	1,40
••	••		26,968	15,679	11 289	193	146	47	7,471	5,527	1,94
••	••		3,071	2,122	949	77	<i>5</i> 5	22	1,537	1,046	49
••			5,429	3,532	1,897	96	74	22	13,951	8,856	5,09
1		1	52,813	33,587	19,226	694	445	249	23,850	16,516	7,33
••		••	27,356	16,918	10,438	203	137	66	1,566	1,153	41;
••	••	••	29,153	18,750	10,403	240	160	80	4,517	3,212	1,30
••			52,671	33,579	19,092	186	132	54	2,550	1,858	692
••	••	••	23,054	14,909	8,145	83	67	16	2,234	1,553	681
2	. 1	1	52,060	32,956	19,10 <u>4</u>	216	175	41	5,002	3,511	1,491
			36,546	22,245	14,301	458	306	152	5,437	3,545	1,892
••	••	••	100,633	64,581	36,052	253	204	49	5,460	3,938	1,522
•-	}		14,133	12,878	1,255	313	261	52	3,934	3,783	151
••	l	••	14,100	12,878	1,200	010	201	52	J,55±	0,100	101

				MUST	Di						
ļ.,.,	A 19 19-		· •	נוניתריא.	irr.	· · · ·	ar Mustn	us.	 S	wetanra	, me 1, mm 1, 2, 2, 2
							· · ·				-
		1	F>27 ~ °.	Mrl s.	Femilies	Persons	Males	Females.	Persons.	Maleu	Females.
Ī	;		21	2.7	26	72	28	29	ຣາ	31	32
	•			-				,	! <u>.</u>		******
	Firming City .	••'	29,103	172,32	12,834	209,246	143,918	. 63,328	653	537	116
-	Eigen of the co		••	••	••	47	38	D	:	••	••
•	To rest Color to a	• •	105	110	28	1,783	1,081	352	!	••	
۸ -	the second of		71	65	6	446 .	423	23) . . ,	••	
	L - 2	• •	595	426	170	2,918	2,527	591	5	3	2
,	The tempton		521	19 79	152	3,325	2,580	715	1 [1.	••
	Christian .	••	1,286	891	395	12,012	7,917	4,005	!	••	
E	31000		2,400	1,545	891	8,371 .	5,757	2,617	13	13	••
	\$ *** 1 *** }		7,270	4,006	3,261	28,793	17,990		17	14	3
1	Post of the	•	271	213	55	2,073	2,117		86	83	3
-	97 6 m' A		642	531	108	3,573			179 :	163	16
	In the Taken .		2:5	125	Si	1,210		393	3:	3	• •
زع	Ferner off		15	24	27	433		. 175		••	•••
	I to tant way		319	217		11,985			:	••	• •
1	Burn Cherry of the		535	370		1,874			;	••	••
ţ	Liber- Telia		5,025	3,011	2,017	17,805		6,421	82	31	1
	1.1 1.11		063	755	210	8,571 ;			••		
	10. 10.	••	10	125	ពុភ	333	276		• •	••	••
	Carpati	• •	210	154	51	457	250				••
,	Vol. of ear		3/1	215	149	2,125	1,375	7.744	73	37	34
,	\$ 45 (\$45g)	••	157	529	137	1,759	1,227	the	•• •	••	••
	3		7. 45	1 06	240	6,677	4,148	1,529	35 .	32	a
Í	1,		1,275	1,625	553	9,622	6,6,75	2,321			••
1			106	113		1,750	1,211	56.9		••	
1 7 .	1. 1. 2. 4. 7. 1. 1.		727	200	225	14,570	9,215	5,312	7 ,	1	G
,			2,72	1,750	749	27,673	15,741	Sa Trends	52	17	5
*			2.5%	1,515		1,727	3,108	1,6,10		••	••
	** • •		1,000	1,000		6,357	4,051	1,670	4.	3	1
-	4 27 1	• •	; ta	r12	231	3,679	2,662	1,677	12	te	a
\$.		••	721	207		2,005	1,427	*11	7	6.	. 1
1		•••	172	173		5,490	4,15%	1,752	55.	61	?7
1, 1		,	-:1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	201	6,709	4,125	2,2-1	85	27	6
1	•	••	1.50	1,1 -1		7,219	5,223	1,00	20	19 -	1
****	the methods	1 1 1 1 2 2 2									
Ì	4 . * * *	£ 50 0				Ì			l		
:			7 117	2,240	1/2	7,1-4	7,2 -4	36.5	11	14	• •

			1453								
ţ	ora posta k si		(filyesa	(milion per \$ \$)	********	**	at Asses		201	OASTRI,	VN.
								_			
\$ x 1/2 cods	2,1,1	ā em chez	ž . ra 1 t	37+5+4	\$ + + 7+ ±	1' t	31000	3' + * - +	¥2.22 = 2	Matrix	Frenchen.
**	54	ş v 5.	. ,	::	3.4	; ·	4.	4)	47	43	11
2::	111	**	\$8,574	t,335	1,382	17,474	*,010	2,450	57,765	\$A_£75	27,170
						,				11	40
			t:	• 5	7	8.2	* 7	ş	1,14	r.s.c.	Elen.
į								,	41	45	v
1			٠:	**	; '	: -	*.	::	5,547	2,144	2,03
			; `	7.6	,	; :	17	*	•.•	230	T. C.
			513	;.	4;	‡*:	::	24	3.7	; ·	10
1 :	:		, ,	3.4	• ;	273	15 -		3.4	14	4
1	·		4.3	::-	,.	6.7	2.7		2.	7.	15
1.6	47	::	23%	:4;	!-:	٠,٤,	379	51.7	3.5	3.5	••
::	: .•	: :	y *+ s	\$ 500	٤ <u>٠</u> ,	3//3:	; ;;:	4.3	*:	<i>(</i>)	: 1
1	•	• •	٠, ر	24		333	214	. 4	2000	2,740	# . 7.54
1			, .	· ¿.	:	• • •	ε,	0	3,735	-	AC.
1			: 1'7	1-47	2 31	1,11	716	177		100	54
:	•	:	>-1	;::	;	131	;; (711	; ·	E t	3.5
		:	٠:	*:	£	;	::	5.	2	‡	
Į			: 6	:::		: 8	1::	4,4	t,iks	2,5%	2,474
				711,	1;	1:.	344		3 3		143 }
			:::	11.	::	1.:	:::	**	1,001	100	1.0
			5.73	:1:	ŧ;:	;*:	714	1/;	7.7.64	3,600	***. {
1			345	161	ŧ	: 4:	141	2.	#\\$ e	4,775	2.14
			•••	;··	: .	36 5	\$583	11;	A.727	200	
1	·		6.5	3:5		677	: 1	33.	££	**	33.
1			٠,	٠,٥	;-	44	::	2.5	31	::	
			*4:	214		\$112	1:	-	10	:.	==
:	7	:	1.17	\$1°#	;:	21/3	Ø 1,4	711	54.2	ť*:	£ }
3.4	;;		à: c	٠,		;;;	1.	4.6	2,57	: ; , -	1,20
	••		115	11	37	\$15	3-1,	17	1,17 -	• •	
2.3		:	£;,	\$ (0)	;:-	25 %	36.5	127	3,4.12	; s -	*: - }
1:	\$4	•	1,15	; 19	*,*	100	177	::		ī.	:: ;
7.	•	*	tet	2. 2	1.	54.5	147	7.5	1,111	6 -4	Ŧ.**; ;
	•	4	31%	; (*	7.5	356	#*:	7.5	<u>ئ</u> ر	; ,	1
•	3	;	6.3	Cir.	147	4;4	415	120	turn :	•	-,
٠	\$	••	110	1:3	12	12.5	Ho.	15	 *	25.	:

Ward.	Section.	:	C	HRISTIA	x.		TRIBAL.			SIKH.	
	•	:	Persons.	Males.	Females.	Persons.	Males	Females.	Persons.	Males.	Females.
1	. 2		4 5	46	47	48	4 9	50	51	52	53
	Bembay City	••	80,728	51,466	29,262	2	2		9\$5	752	233
1 (Upper Colaba	••	72	42	30		••	; ;		•	
1 1	Lower Colaba	••	5,457	3,499	1,958		••		6	5	1
I A≺	Fort South		1,189	804	385		••	·	1	1 .	
1 1	Fort North	••	2,753	1,802	951	!			57	39	18
1 (Esplanade	••		1,467	\$35	;			49	34	
_ ا			:	!	•					•	'
1 (Chakla	••	36	13	23		••	•••	8	4	4
B	Mandvi	••	7	•	79		••	· ••	17	13	4
1 - /	· Umarkhadi	••	•	382	285		••	· ••	••	••	
	Dengri	••	201	146	55		••	••	2	2 ;]
1	Market	••	1,477	, 1,136	34I	,	•		3	3	
1 (Dhobi Talao		` ~	7,150	2,607		••	·	11 !	9 ;	2
1 1	Fanaswadi	••	7.000	1,493	360		••	:	2	2	
CZ	Bhuleshwar		25	20	5		••]	6	6]
li	Kumbharwada		51	37	14	. :	1	[1:	1:	1
1 (Khara Talao	•••	25	13	12					•• .	
					:	;	_	1	;	4	ļ
	Khetwadi .:	••	1,083	626	457	••	••		7	4 !	3
	Girgaum		1,104	709	395	••	••	[3 ;	3 :	
p	Champati	••	789	475	314		:		7 '	6 ;	1
1. 1	Walkeshwar		2,980	1,793	1,187	1:	1		27	21 ?	6
	Mahalaxmi	••	2,877	1,810	1,067	•• ;	1		61	4 8	13
	Tardeo	••	1,679	976	703		1		11 .	7	4
1 1	Kamatipura	••			234				••	1	[
1 1	ls: Xagpada		S50	109	351		••		••	••	1
E	2rd Nagpada	••	•		91	<u> </u>	••		••		
1 - 1	Byculla		0.035				••		146	115	31
1 1	Tarwadi	••	'			. :	••		54	43	11
1	. Mazagaon	••	:						9 '	7	2
1	-		;		į		;				
1 (Parel	••	3,593			••	'		66	51	15
] F \	Sewii	••	760	442	318	•-	••		28	21	7
(· Sion	••	5,06 S	2,753	2,315	;	;		176	116	60
1.	35.15				2,321				34	25	9
G {	Mahim Wodi	••	5,158 4,285	2,837 2,391		1	1		44	36	s
	Harbour Islands, platforms, population and w	ficating	! }	3,953	676		!		149	130	19
1	population and a					į	:	ł	1	1	

	OTHERS.			UDDHISTS.	B		JEW.	
Female	Males.	Persons.	Females.	Males.	Persons.	Females.	Males.	Persons.
62	61	60	59	58	57	56	55	54
	99	121	271	1,859	1,630	4,017	4,604	8,621
						1	1	2 ;
			13	34	47		181	351
••••	1	1	2	3	5 ,		60	109
	-	- ,	4	4	s :		17	36
	1	2	31	41	72	41	44	85
		ţ	1	2 ;	3,		•	
••••	5	5	3	40	43	88	88	176 ,
••••	4	12	ĭ	1	2,	590	673	1,263
••••		••••	2	2	4 .	171	189	360
	İ			•				*0
••••	••••	••••	3 1	2 ;	5,		4 ,	· 10
••••	••••	••••	*	2	3	3	•	10
••••	••••	••••		****	••••	••••	••••	••••
••••	••••	••••	3	2	5 ;	5	•••• 5	10
••••		••••	"	••••	••••	1	2	3
	!	•	- [•			
	••••	2 ;	3	5	5 (6	9	15 -
••••	••••	••••		••••	••••	5	2	7
••••	2	2;	4	11 -	15	16	13	29
••••	••••	••••	48 21	63 , 30	111 ! 51	31	14	45 3
••••	****	••••	=1	J U	91	1	2	ð
			s	126	134	27	31	58
	83	92	87	353	440	92	113	205
••••	••••			1 '	1.1	670	772	1,442
••••	••••	••••		****	!	326	350	676
••••	••••	••••	10	46	56	889	987	1,876
••••	••••		1	2	3 +	257	328	585
••••	••••	••••	18	63 ;	81	54	124	178 ,
• • • •			. 4	7	• n !	. 142	148	250 ;
••••	••••	:		••••	!	7	17	24
••••	••••	••••	2	40 .	42	1 75	១ន	176
	2	4				. 20	19	39 .
••••				••••		236	253	459
					1	. ·		
••••	1	1	1	482	483	16	53	69

AGE, SEX AND CIVIL CONDITION.

(Corresponding to Imperial Table VII.)

A--All Religions.

ter.		1/-3	tianos,		rs	MATTITH,	1	3	laeried.		: !	Widowei	ð.,
		Trisca	Meles.	Petato.	Normal.	Males,	. Persales,	Persons.	Males.	l Temales.	Persons.	Males.	l'er
1		:	2	ŧ		đ	7	•	Đ	10	11	12	1
41 m \$		16,2,6	, e'u23	6,165	10,217	F.025	8,182	. 10	5	. 11	i		
3-2		34.7		0.474	10.0-2		0.454		24	15			i
\$ ~.#			11.571	11.:12	22,127	11.647	11.250	:1	. 11	20		, •-	•
?t	4.	.2.314	11.7/4		111,12	11,776		Çc	50				:
4-5	••	22894	11,944	10,017	21,778	11,512	p.145	257	1:1	11.2	10		:
Tetal 0 =5		157,224	::,:0*	49,652	102,577	62,244	49,594	453	257	225	17	5	
\$ \$11	• •	\$1,071	::.713	44,74	\$1,565.	12,7/3	25,541	2,512	972	1,000	· cı	16	
\$ 140.25		F",! : 1	51.557	27,174	75,547	44,410	27,000	7.25	2,414	1,811	120	25	'
\$\$\$*	• •	:15	47.8%	47,403	57,150	45,060	\$2,6.80	37,577	22,660	24,727	816	107	;
21.27		170,214	02.245	67,681	4. 62.5	42.24	7,472	100,575	49,216	51,537	1.757		. 1
25-21		172,761	128,175	25,812	74.325	21,427	2,672	151,514	101,951	49,600	4,014	1,135	. 5
7.5		164,26	121,074	47,445	15.024	13,217	1.428	147,751	105,020	55,125	5,422	1,449	
25-43		131,165	75,446	21.7	5.724	4.1.7	4.75	10,000	60,613	17,8:7	7.512	1,974	5
4 -45		77.777	*1,725	14,5**	: :::1	2,47;	6.01	14,775	40,919	11.F26	£,491	1,6-5	
15-1			22.01.	17.612	1,452	15005	572	26,474	21,643	5,483	6.022	1,857	7
5 · \$5		:	15,553	1 - 274	5.1	4.43	2.4	17,232	12,622	3,63.	F,038	1,670	6
\$5 -6 0	•	14.57	7,60	Cers	453	715	147	7,711	6,621	1,690	r.007	1,264	4
tis (5	•	\$11.5	3,700		: :	212	57	0.1F2		1,145	1,613	1,045	3
Charte		7,517	1,511	1.7.1	123	**	-7	1,745	1,:52	504	1,741	441	1
Tive Loves		2,111	2,045	1,400	97	63	::	1,817	1,401	254	1.031	310	1
tingment	•	29*	7.17	٤.	17	17	٠	43	••	40	209	229	
Tetal		1,171,252	747,551	414.077	471,504	241,820	145,115	664.560	445,155	222,775	€0.439	14.327	46

B. Hindu.

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fra. ‡		11.225	1.14	5,5%)	11,514	5.300	5,714	14	*	c		••	
:-:		17,77	7,014	6.7 15	17.6.2	6.575	1.15	27	10	ę	1		
;;		20,60	+,611	4.144	14.72	S A	+,100	25	: :2	23	2.		
:1		16,20	5,515	7,70	14,519	8.50	:,;,:	76	57	: 0	4		
4 - 5		15.44	8,5.5	6,500	11,714	5,415	4,50	173	• 9	51	8	3	
Tere 6-5		75,576	27,166	27,375	73,766	27,004	25,000	745	155	160	15	5	
\$ 100		64,025	27,671	27,068	62,626	27,219	20,123	1.857	728	1,060 ,	54	14	
\$6 -15		20,022	22,6.1	m 10 40 mm	31,4 7	21,020	15.577	5,545	1,765	3,090	95	21	
15-21		さんとない	44,523	22,713	** 2	27.35	2,000	11,720	17,106	27,584	635	121	
3 mg.		100,000	62,724	44,126	25,147	75,005	7,645	77,533	£7,547	49,696	1,354	262 '	1.4
** * *		125,26	45,225	27.705	11,643	\$0,\$~\$	9:2	112,214	76,797	:6,517	3,035 '	757	€,
2 15		237.00	17,882	20.552	7,114	6.450	621	\$04,675	77,031	20,551	4,023	275	3,
*5-61	• •	80,800	51,712	15,971	2,314	2.27	298	1.5.5 - 1	47,245	11,375	5,512	1,247	4.
4 -45		45,614	70,255	11,0.9	1,370	1.177	2.42	17,877	51,543	7,004	3,935	1,265	4,
45-51		22 / 17	14,442	110.4	471	772	1,0	15,437	12,423	2,639	6.115	1,142	4,
5 15		\$5.50	4.714	6,312	265	215	23	0,010	7,766	1,645	5,415	1,(0)7	4,
25.00	•	7,7,4	2,6	77.	14.5	£3	21	2,751	2,021	761 1	3,5:5	724	3,
to make		5,421	2	2.**1	72		14	2,457	1,945	31%	2,894	585	2,
くりつけい		1.50	7-1	r 9	27	19	ь	F(9)	; 62	137	kut ,	200	
Ti er Inter	••	1,076	**	+14	22	1.5	4	761	(6.4)	101	893 ,	510	1
Urspellel	••	ņ	9	••	9	()	••	••	••	•• '	••	••	•
Tetal		785,651	205,258	284,273	271,718	150,546	91,143	477,399	316,429 ;	160,960	40,747	8.583	32,

C-Muslim.

01		2,511	1,25*	1,245	2,575	1.206	1,242	a	•••	3	!	· ••	
12		2,125	1.00	1,552	9,129	1,602	1,527	ą.	4	. 5		•••	,
2-1		3,615	1,856	1,759	3,6-4	1,450	1,754	11	6	5		•••	
2-4		5,572	1,812	1,779	5,557	1,845	1,714	15 :	D	. 6	••		
4-5	••	0,650	1,124	1,726	n,699	1,499	1.700	50	23	25	1	••	
Tetal 0-5		16,516	8,534	7,952	16,427	8,490	7,937	88	44	44	1	• ••	
5-10		16,506	9,615	6,521	16,173	9,450	6,743	626 ;	183	143	7	2	<u>.</u>
10-15		16,010	9,747	6,263,	14,F-2	9,273	5,600	1,104	467	637	24	7	1
15-21	••	27,123	13,173	6,950	11,055	9,057	2,641	5,805	4,034	4,874	127	32	;
21-25	••.	26,243	17,644	F, 51 0	9,002	110,3	(2)1	16,176	8,791	7,385	275	132	14
25 '71	••	31,726	23,312	F,314	5,375	3,108 '	267	25,720	17,974	7,746	631	300	61
D') D'S	••	20,020	40,677	6,913	3,416	3,246	170	23,318 ,	19,005	6,203	866	206	4:
2517	••	19,617	13,501	4,117	1,515	1,240 }	73	16,969	18,708	5,201	1,355	312	S
40-45	••;	14,109	11,065		769	747	42	11,901	9,837	2,064	1,479	481	9:
4550		7,283 -	5,205	2,028	260	268 ;	18	3,593	1,506	887	1,554	431	1,12
5055	••	4,693	3,412 .	1,551	100		0	3,430	2,878	561	1,394	383	1,01
\$5 (7)	••	2,760	1,651	1,109	67	57;	10	1,588	1,320	268	1,105	274	83
(c)—65	••;	2,051	1,171		38	35	3	1,099	505	190	914	227	6.5
6570	;	666	401	265	17	16	1	343	294	49	306	91	_ 21
70 and over	•••	MS	493 :	852	23	15	S	408	340	59	414	129	28
Unspecified	•• .	8 !	8	••	8	8 !		••	••	••	••	است. بر	
Total	•••	209,246	143,918	65,328	79,994	56,112	23,832	118,800	84,389	34,411	10,452	in	visitions.

D. Join.

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E Zoroastrian.

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ماه مرة _{الخ} و	£4 *5.	3 325	7" (")	37 70	\$7,503	11,97"	k: 175	\$2 5">	\$ 1, \$ 1	€ 27t	**1	3 %

G-Tribal.

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2-3	!	•••	:	! ::	:		1	1			••	••	
5-4	• • •	••	::	:	; •• [••	 !		••	. ••		••	••	
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Total 0-5	•	••	••			••			••		••		
3—10	i.	••	•••	·	••				••		••	••	
10-13	!	••	••		!	••		1	••	!	••	••	
15—20	••'	••		:		••	;		••	i]	••	••	
20-25	••	2	• •		1	1		1 ;	1			••	
25-00	••		••			••	; !	i	••	i	••	••	••
33— 3 5	••	••	• •	••	•••	••	•• ;	•• {	••	· ••		••	
35-40	••	••	••	••		••	1 j	••	••	: •• [••	••	••
40-45	••	••	••	••	•• ;	••	•• 1	:	••	! ;		••	••
4550	••	••	• •		٠. ١	••	,	•• ;	••	, i	••		••
50-55	••	••		••	•• '	••	· •• .	••	••	l ;		••	••
55 — 67	• •	••	••	••	••		••	•• ;	••	!	••	••	••
cocs	••	••	••	••	•• '	••	′ •• <u>{</u>	!	••	· ••		••	••
65—70	••	••	••	••	••	••	, •• ;	•• [••	l ;		••	••
70 and over Unspecified	••	••	••	••	· •• 1	••	:	••	••	•	::	••	••
Total		2	2	••	1	1		1	1			••	••

H-Other Religions.

	0-1		246	118	128	245	118	127	1	••	1			
1	1—2	••	220	115	115	230	115	115		••	••	••		
l	23	••	235	144	111	234 '	144	110 ,	1	••	1	••	••	•
ł	5-4	•••	234	132	102	234	182	102	••		••	,	• ••	•••
1	4-5	•••	£13	156	157	311	154 :	157	2,	2	;	•••	•	•••
ì	, ,	•		•••			•••;	,	- ,	- ;				
	Total 0-5	••	1,273	€85	613	1,274	683	611	4	2	2	••	••	••
l	5-10		1,141	572	569	1,120	563 '	557	20 ;	ο,	11	1		1
i	10—15		1,095	561	&31	1,030	532	498	65 !	32	33	••	•••	••
i	15-2)		1,131	662	469	824	553	271 '	319	106	213	8	3	5
	2)25		1,005	790	515	718	553	165	571	233	338	16	4	12
1	25		1,409	020	480	422	349	73	954	570	354	33	10	23
ſ	3035	• • '	1,310	013	406	254	221	33 -	1,027	654	343	38	8	30
l	35-41		£55 '	615	250	71	63	8,	789	506 .	220	66	16	50
ı	49-45		C?1	459	202 1	38 '	29 (g i	574	417	157	69 (13	56
1	4559		403	263	140	00	15	7 '	310 1	233	77	n	15	56
ł	5055	• •	246	145	101	3 .	2	1	178	134	44	65	9	56
1	5560	••	167	88	79	5	3	2,	100	77	23	62	8	51
ł	6363		120	60	60 ¹	2	2	1	63	55 '	10 i	53	3	50
l	65—7 0	••	GI	35	26	1	1	••	37	27 .	10	23	7	16
Ì	70 and over		56 '	24	22	••	••	•• !	30	21	9	26	3	23
l	Unspecified	••	••	•• ,	••	•• .	;	•• !	••	••			••	•• .
	Total	··.	11,357	6,814	4,543	5,784	3,549	2,235	5,042	3,166	1,876	531	99	432

LITERACY BY RELIGION AND AGE.

(Corresponding to Imperial Table XIII.)

<u> </u>					7		٠					
				P01	ULAT101	ξ. 						
Age.		TOTAL.			IATERATE	,		ILLITERA	re.	Litt	BATE IN L	nolish.
	Persons.	Males.	Females.	Persons.	Malos.	Females.	Persons.	Maics.	Femnies.	Persons.	Males.	Females.
1	2	. 3	4	5	G	7	8	o	10	11	12	13
												
A—All Religions Total	1,161,888	747,881	414,002	280,928	217,770	63,153	880,164	529,255	850,809	134,916	106,240	28,676
05 510	103,338 93,921	53,500 53,713	40,832 40,208	11,792	7,418	4,374	103,338 82,129	53,506 46,295	49,832 35,834	4,172	 2,516	1,656
10—15	86,031 115,323	50,852 67,890	35,179 47,433	18,081 31,137	11,773 22,050	6,308 9,087	67,950 81,186	39,079 45,810	28,871 38,340	7,341 15,696	4,749 11,256	2,592 4,440
20 and over	702,474	521,164	241,310	210,913	176,520	43,381	542,561	314,635	197,926	107,707	87,710	19,988
Unspecified	296	256	40	••	••	••	••	••		••	••	••
B—Hindu Total	789,861	505,588	284,278	148,129	123,338	24,791	641,723	382,241	259,482	55,692	50,539	5,153
0-5	73,564	38,101	35,370		3,682	1,783	73,564 58,860	38,194 33,379	35,370 25,481	817	613	234
5—10 10—15	64,825 56,623	37,061 33,691	27,264 22,032	5,405 8,814	6,067	2,747	47,809	27,624	20,185	2,157	1,608	549
15—20 20 and over	78,660 516,680	44,871 351,762	33,780 101,918	16,551 117,296	12,338	4,216 16.045	62,106 399,381	82,533 230,511	20,573 148,873	6,368 46,320	5,278 43,040	1,090 3,280
Unspecified	9	0		••		••		••	••	••	••	· ••
C—Muslim Total	209,246	148,918	65,828	40,374	35,493	4,881	168,864	108,417	60,447	10,201	9,385	816
0—5		8,534 9,615	7,982 6,891	 1,542	1,087	 455	16,516 14,964	8,534 8,528	7,982 6,436	 273	 183	90
5—10 10—15	16,010	0,747	6,263	2,460	1,814	646	13,550	7,933	5,617	450 1,214	442 997	8 217
15—20 20 and over	1 1	13,173 102,841	6,950 37,242	4,141 32,231	3,356 20,236	785 2,005	15,082 107,852	9,817 73,605	6,165 34,247	8,264	7,763	501
Unspecified	8	8		••	••		••	••		••	••	[
D—Jain Total	12,424	8,998	8,426	3,159	2,824	835	9,265	6,174	8,091	755	697	58
0-5	970	452	518			27	970 935	452 578	518 362	20	15	5
5—10 10—15	1,091	652 770	389 315	211	168	43	880	608 693	272 324	59 123	47 112	12 11
15—20 . 20 and over .	1,430 7,880	1,066 6,052	370 1,834	410 2,423	373 2,204	46 210	1,017 5,463	3,848	1,615	553	523	30
	,,,,,											
E—Zoroastrian Total .	57,765	80,595	27,170	42,834	24,234	18,600	14,929	6,861	8,568	80,641	20,082	10,559
0—5 5—10		2,166 2,544	2,070 2,295	2,111	1,178	933	4,236 2,728	2,166 1,366	2,070 1,362	966	558	408 769
10—15	5,105	2,720	2,385	3,214 4,372	1,790 2,397	1,424	1,891 835	930 374	961 461	1,818 3,347	1,049 1,960	1,387
15—20	. 38,376	2,771 20,394	2,436	33,137	18,869	14,268	5,239	1,525	3,714	24,510	16,515	7,995
Unspecified .	. 2	1 "	2			"	••		"			
F—Christian Total .	80,728	51,466	29,262	41,200	28,324	12,876	39,251	22,903	16,848	34,272	23,183	11,089
	6,774	8,495		2,241	1,219	1,022	6,774 3,828	3,495 2,050	3,279 1,778	1,881	1,041	840
1015	6,069		2,753	2,904	1,681	1,223	3,203 3,696	1,673 2,143	1,530 1,558	2,555 4,230	1,432 2,642	1,128
	. 8,746 . 52,755	5,347 35,762		5,050 31,005	3,204 22,220	1,846 8,785	21,750	13,542	8,208	25,606	18,068	7,538
	277	239			"		"	••	"	••	••	
G-Jew Total	. 8,621	4,604	4,017	3,929	2,409	1,520	4,692	2,195	2,497	2,728	1,799	924
0~-5	1,087	558					1,087 725	558 355	529 370	179	 104	75
5—10	1,040	521 530	491	31 5 452	166 238	149 214	569	292	277	292	165 234	127 140
1520	924	496	428	499 2,663	297 1,708	202 955	1,886	199 791	226 1,095	374 1,878	1,296	582
20 and over	4,548	2,400	1		-,,,,,,	1						
H-Other Religions . Total	2,738			1,298	1,148	150	1,440	1,064	376	632	555	77
0—5 5—10	191 101	107 51		12	7	5	191 89	107 44	84 45	6	2	4
1015	74	34	40	26 102	15 85	11 17	48 125	19 81	29 44	10 40	6 33	7
15—20 20 and over	2,145	1 .		1,158		117	987	813	174	. 576	514	62
l				<u>'</u>	<u> </u>	'	<u></u>		<u> </u>	·		

LITERACY BY RELIGION AND AGE.

(Corresponding to Imperial Table XIII.)

Г		1				<u> </u>	·						
		<u> </u>			POI	PULATIO	N. ————				Lite	rate in En	GLISH.
	District and age.		TOTAL	•		LITERATE.			Illiterat	E.		•	<u></u>
l		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females
	1	2	3	. 4	5	6	7	8	9	10	11	12	18
1	• Upper Colaba—												
	Hindu Total	292	193	99	89	87	, 2	253	156	97	22	20	
	0—5 5—10	23	11 6	12		.:	::	23 10	11 6				::
	10—15	45	11 27 138	5 18 60	1 6 82	1 5 31	" 1	15 39 166	10 22 107	5 17 59	1 5 16	16 4 15	
	20 and over Muslim Total	i	38	9		12		85	26		2	2]
	0—5 5—10	i .	1	1 2				2 3	1 1	1 2			
	10—15 15—20	. 5	1 4 5	1		,	::	5 4	4	1			
	20 and over		27		L .	11	::	21	16	5	2	2	
2	. Lower Colaba—			1							}		
	Hindu Total	1	7,795	8,280	1,529	1,452	77	9,546	6,843	8,203	352	889	13
	0—5 5—10 10—15	677	378 395 431	368 282 244	38 75	33 70	5 5	746 639 600	378 362 361	368 277 239	 2 17	2 16	::,
İ	16—20 20 and over	1	855 5,736	345 2,041		176 1,173	11 56	1,013 6,548	679 4,563	334 1,985	65 268	64 257	1 11
	Muslim Total		1,881	852	413	863	50	1,820	1,018	802	171	141	80
ŀ	0—5 5—10	1	49 47	40 35	13	8	5	89 69	49 39	40 30	7	4	8
	10—15 15—20	90 189	57 144	33 45	21 49	16 43	5 6	69 140	41 101	28 39	11 25	11 20	 5 22
١,	20 and over	1,283	1,084	199	330	296	34	953	788	165	128	106	ZZ
ľ	Hindu Total	1,690	1,517	178	277	268	9	1,418	1,249	164	88	83	5
	0—5 5—10	. 35 34	17 26	18 8	.,	5		35 29	17 21	18 8	2	2	••
	10—15 15—20	60 258	58 235	7 23	11 42	10 40	1 2	49 216	43 195	6 21	3 9	3 7	2
	20 and over Muslim Total	1	1,186 428	117 23	219 107	213 106	6	1,084	978 817	111	74 58	71 58	
l	0—5	. 5	3	2				5	3	2			••
	5—10 10—15 15—20	. 21	7 16 58	3 5 3	1 3 10	1 3 9		9 18 48	6 13 44	3 5 2	1 2 6	1 2 8	••
	20 and over		844	10	93	93	1	261	251	10	44	44	••
1	l. Fort North— Hindu Total	14,011	9,806	4,705	8,796	8,860	436	10,215	5,946	4,269	1,385	1,817	68
	0—5	1,277	697	580			••	1,277	697	580			••
ļ	5—10 10—15 15—20	965	583 621 898	396 344 610	119 203 393	98 167 306	21 36 87	860 762 1,115	485 454 592	375 308 523	13 35 134	10 30 118	3 5 16
	20 and over	9,282	6,507	2,775	3,081	2,789	292	6,201	3,718	2,483	1,203	1,159	44
	Muslim Total		2,827	591 62	860	770	90	2,058	1,557 76	501	219	214	
	5—10 10—15	132 159	78 109	54 50	20 33	13 23	7 10	112 126	65 86	47	3 7	3 7	
	15—20 20 and over		238 1,826	66 359	75 782	62 672	18 60	1,453	1,154	53 299	20 189	20 184	5
1	5. Esplanade—				1		1						
	Hindu Total		5,322 356	2,527 352	1,534	1,872	162	6,815	3,950 356	2,365 352	500	426	74
	5—10 . 10—15	504 477	288 282	216 195	62 91	. 44 69	18 22	442 356	244 213	195 173	7 20	6	1 5
	15—20 20 and over		500 3,896	834 1,430	190 1,191	166 1,093	98 24	644 4,135	834 2,803	310 1,332	111 362	100 205	11 57

Γ	<u> </u>		·		ror	ULATION	 :.						
}	District and ago.		Total.	<u>{</u>	1.	ITERATE,		The	ITERATE.		LITER	ATE IN ENG	ilisii.
		Persons,	Males,	Females.	Persons.	Males,	l'omnles.	Persons.	Males.	Females.	Persons,	Males.	Females,
	1	2	3	4	5	6	7	8	. 0	10	11	12	13
5.	Esplanado—contd.		,										
	Muslim Total	8,825	2,580	745	707	692	75	2,558	1,888	670	233	230	3
	05 510 1015 1520 20 and over	180 314	77 97 120 253 2,027	09 78 69 01 474	21 52 108 586	13 41 00 530	8 11 9 47	140 154 137 206 1,916	77 84 85 154 1,488	60 70 52 52 427	1 20 54 168	1 20 53 156	 1 2
6.	Chakig ² —		•		1		ĺ						}
	Hindu Total	1	3,984	1,802	1,338	1,189	199	4,448	2,845	1,603	871	350	21
	0—5 5—10 10—15 15—20 20 and over	555 404	240 327 300 388 2,723	214 228 194 214 952	38 55 127 1,118	23 36 92 988	15 10 35 130	460 517 439 475 2,557	246 304 264 296 1,735	214 213 176 170 822	3 7 30 331	2 4 25 319	 1 3 5 12
	Muslim Total	12,012	7,917	4,095	8,142	2,558	580	8,870	5,364	8,505	1,164	1,005	159
	0—5 5—10 10—15	1,210	504 668 725	486 496 485	130 237	00 150	49 78	900 1,025 073	504 578 566	486 447 407	32 49	23 23 48	 0 1
	15—20 20 and over	1	870 5,141	403 2,165	374 2,302	285 2,019	89 873	068 4,914	504 3,122	974 1,792	164 919	114 820	50 99
7.	Mandyl Hindu Total	82,663	20,854	11,809	7,280	5,908	1,872	25,888	14,946	10,437	1,805	1,650	155
	0-5	2,820	1,544	1,285				2,820	1,544	1,285			
	6—10 10—15 15—20 20 and over	2,011	1,770 1,570 1,708 14,253	1,153 1,067 1,208 7,101	170 390 800 5,014	103 244 504 4,997	67 146 242 017	2,753 2,256 2,105 15,440	1,667 1,335 1,144 9,256	1,086 921 961 6,184	17 63 200 1,525	11 44 170 1,425	19 30 100
	Muslim Total	8,874	5,757	2,617	1,807	1,582	275	6,567	4,225	2,842	490	474	16
	0-5 5-10 10-15 15-20 20 and over	683 703 808	337 300 405 556 4,060	203 298 252	55 102 172 1,478	33 63 120 1,816	 22 30 52 162	626 628 601 636 4,076	337 357 342 436 2,755	260 271 259 200 1,323	 16 57 410	6 16 50 402	 7
)		1,100	}			,					}
1	Umerkhadi— Hindu Totai	10,897	6,163	4,234	1,118	1,047	66	9,284	5,116	4,168	183	179	4
	05 510 1015 1520	1,080 883 607	534 504 423 499	555 370 274 408	10 36 06	17 32 90	 2 4 6	1,089 864 661 871	534 487 391 409	553 377 270 462	 2 18	2 18	::
	20 and over Muslim Total	1	4,203	2,558	962	908 4,789	54 766	5,700 38,280	3,205 18,243	2,504	2,101	15P 1,968	183
	0-5 5-10 10-15 15-20	2,585 2,728 2,600	17,990 1,353 1,518 1,464 1,550	10,803 1,232 1,210 1,136 1,117	5,505 221 390 599	162 288 443	59 102 136	2,585 2,507 2,507 2,210 2,077	1,353 1,356 1,176 1,116	1,232 1,151 1,084 001	28 85 200	23 84 176	5 1 24
	20 and over Unspecified	18,196	12,088 8	6,108	4,205	3,846 ••	440	18,901	8,242	5,659	1,788	1,685	103
9.	Dongri Hindu Total	9 007	5 085	0 000	1,490	1,863	127	7,435	3,902	3,533	261	248	18
	05 510 1015	974 774	5,265 479 400 372	3,660 495 374 392	1,490 60 85	1,868 44 65	18 16 20	974 714 589	479 856 807	405 358 282	 7 10	 5 8	2
	15—20 20 and over	855	454 3,560	401 2,088	143 1,202	122 1,132	21 70	71 <u>9</u> 4,446	332 2,428	2,018	25 210	218	5
	Muslim Total	1	2,117	856	993	743	250	1,980	1,374	606	201	271	20
	0—5 5—10 10—15 15—20 20 and over	225 238 366	109 124 142 267 1,475	119 101 96 99 441	88 105 105 695	34 50 87 572	54 55 18 123	228 137 133 261 1,221	100 00 92 180 903	110 47 41 61 318	15 9 31 236	5 9 29 228	10 2 8

									uw.			110
				POP	ULATION	τ.			-	ft-n-		IV VOW
District and age.		Total.			LITERATE		11.1	JTERATE.		LITERA	ate in Eng	рыгн,
	Persons.	Males.	Females.	Persons,	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females,
1	2	3		5	. 6	7	8	Ð	10	11	12	13
10. Market-											-	
Hindu Total	30,487	21,118	9,369	8,978	7,890	1,088	21,509	13,228	8,281	2,489	2,378	. 111
0-5 3-10	2,430 2,499	1,308	1,122 920	195	134	 61	2,430 2,304	1,308 1,436	1,122 868	26	 20	
10—15 15—20 20 and over	2,230 2,695 20,633	1,477 1,676 15,087	753 1,019 5,346	013 632 7,836	239 495 7,022	76 137 814	1,915 2,063 12,797	1,238 1,181 8,063	677 882 4,732	67 194 2,202	55 174 2,120	12 20 73
Muslim Total	3,578	2,480	1,093	892	814	78	2,681	1,666	1,015	174	173	· 1
0—5 5—10	208	161 227	137 131		23	5	298 328	161 202	137 126	4		
10—15 15—20		250 264	119 127	31 83	41 72	10 11	318 308	209 192	109	7	7 15	1
20 and over	2,137	1.578	579	728	676	52	1,420	002	527	147	147	
11. Dhobi Talao—			i		;		}					
Hindu Total	26,042	15,634	10,408	5,232	4,392	840	20,810	11,242	9,588	1,936	1,770	166
5—10 10—15	2,386 2,635 2,387	1,483 · 1,398	1,116 1,152 1,091	225 311	148 213	77	2,386	1,270 1,335 1,183	1,116 1,075 893	40 78	29	11
13—20 20 and over	2,570	1,381	1,180	470 4,226	358 3,673	112 553	2,076 2,100 11,838	1,028	1,077 5,407	201 1,617	61 175 1,505	17 26 112
Muslim . Total	1,210	817	393	207	192	15	1,003	625	378	55	54	. 1
0-5 5-10	20.1	60 54	45 } 34 !		2		105 85 [†]	60 52	45			
1015	87	52 80 :	34 35 49	24 24	5 28	2	80	47 57	33 33	:: _	:: _	::
20 and over	· : : : +	571	230	173	162	11	103 628	409	48 219	5 50	5 49	"1
12. Fanaswadi—	1 .	i	1								Ì	1
Hindu . Total		17,089	10,997	7,015	5,310	1,705	21,071	11,779	9,292	3,546	8,141	405
0~5 5~10	2,707	1,327	1,277	317 480	200	117	2,604	1,327 1,311 1,168	1,277 1,079 888	19 139	37 106	12 33
10—15 15—20 20 and over	2,814	1,474 1,475 11,302	1,062 1,369 6,093	777 5,441	506 516 4,288	174 261 1,153	2,056 2,067 11,954	939	1,108	384 2,074	320 2,678	64 296
Muslim . Total	433	275	158	27	22	5	406	258	153	18	11	2
0-5 5-10	44 32	27 16	17 16			:	44 32	27 16	17 16	::	::	::
10—15 15—20	82	16 23	16 15	,		,	32 37	16 23	16 14		::	::
20 and over	287	193	94	26	22	4	261	171	90	13	11	2
18. Bhuleshwar— Hindu . Total	21,304	13,965	7,839	7,431	6,478	958	13,873	7,487	6,386	1,714	1,657	: 57
05	1,861	898	963				1,861	898	963			
5—10 10—15	1,924	1,198	942 733	215 350	149 254	56 96	1,925	937	876 637 503	16 . 44 102	13 36 93	8
15—20 20 and over	1,880	1,248 9,430	632 4,069	560 6,306	431 5,644	129 662	1,320 7,193	817 8,786	3,407	1,552	1,515	9 37
Muslim Total	11,985	8,034	8,951	8,512	3,076	436	8,478	4,958	3,515	407.	. 398	* 9
0-5 5-10	1,112	544 628	463 484	139	102	37	973	544 526 463	463 447 895	10	10	::
10—15 15—20 20 and over	1	638 741 5,483	448 453 2,103	228 385 2,760	175 311 2,488	53 74 272	858 809 4,826	463 430 2,995	395 379 1,831	26 61 310	26 58 304	3
14. Kumbharwada		5,200	2,100									
Hindu Total .	0.000	18,184	11,596	5,169	4,465	704	24,561	13,669	10,892	1,859	. 1,261	98
5—10 .	11	1,607 1,786 1,442	1,712 1,244 913	176 283	124 204	52 79	3,319 2,804 2,072	1,612	1,712 1,192 834	14	12	2 8
15—20 20 and over	0.004	1,629 1,720	785 6,992	530 4,180	398 3,789	132 441	1,834 14,532	1,231 7,981	603 6,551	137 1,167	117	. 20
. W	. 1,874	1,385	489	387	347	- 40	1,487	1,038	449	- 85	81	4
5-10	142	72 91	70 50	10	9	1	142 131	72 82	70 49	:	::	::
10 15 15-20	139	97 159	42 64	19 33	16 28	3 5	120 190	81 131	39 59	7	2 7	::
20 and over	1,229	966	263	825	591	31	904	672	282	. 76	72	4

мо-і Вk Ra Cs 3—44

1 15. Khara Talao— Hindu Total 05 510 1015 1520 20 and over Muslim Total 1	TOTAL. Persons. Males 2 3 5,300 3,489 479 27 417 26 397 23 623 35: 3,384 2,306 17,805 11,38 1,661 80 1,777 1,01 1,657 88	4 1,805 7 202 1 153 1 150 268 1 1,023	Persons. 5 1,169 50 126 001	Males. G 1,118	Females.	Persons. 8	Males. 9 2,882	Pentales.	Persons,	Males.	Females.
1 15. Khara Talao— Hindu Total 05 510 1015 1520 20 and over Muslim Total 1	5,300 3,490 470 27 417 26 397 230 623 3,384 2,360 17,805 11,380 1,661 860 1,777 1,010	4 1,805 202 153 150 268 1,023	. 1,169 02 50 126	1,118 23	7 56	4,131	0	10	11	12	
15. Khara Talao— Hindu Total 0-5 5-10 10-15 15-20 20 and over Muslim Total 1	5,300 3,480 479 273 417 26 397 233 623 355 3,384 2,300 17,805 11,38 1,681 861 1,777 1,01	1,805 202 1,153 3,150 268 1,023	. 1,169 .:: 50 126	1,118	56	4,131	·				13
Hindu Total 05 510 1015 1520 20 and over Muslim Total 1	470 277 417 26 397 233 623 355 3,384 2,366 17,805 11,38 1,661 86 1,777 1,01	202 1 153 1 159 208 1 1,023	82 50 126	28			2,882	4 740			
05 510 1015 1520 20 and over Muslim Total 1	470 277 417 26 397 233 623 355 3,384 2,366 17,805 11,38 1,661 86 1,777 1,01	202 1 153 1 159 208 1 1,023	82 50 126	28			2,882	4 7/40			
520 1015 1520 20 and over Muslim Total 1	417 26 397 233 623 353 3,384 2,366 17,805 11,38 1,661 86 1,777 1,01	1 63 1 59 2 68 1 ,023	52 50 126	23				1,749	102	100	2
15—20 20 and over Muslim Total 1	623 35: 3,384 2,36: 17,805 11,38: 1,681 86: 1,777 1,01:	268 1,023	126	40	0	479 383	277 241	202 144	,		
Huslim Total 1	17,805 11,38 1,681 80 1,777 1,01		961	118	10 8	347 497	198 237	149 260	2	<u>2</u> 6	••
j	1,681 86 1,777 1,01	6,421	(932	20	2,423	1,429	904	93	01	2
0-5	1,777 1,01		4,718	4,410	303	18,092	6,974	6,118	645	617	28
	1,657 98		173		27	1,681 1,604	809 808	812 736	8	5	3
	1,613 1,00		258 406	216 355	42 51	1,399	772 646	627 561	18 27	18 23	4
•	11,077 7,51		3,876	3,693	183	7,201	3,819	3,382	592	571	21
16. Khetwadi-				}			,				
Hindu Total	27,101 17,10	9,993	10,860	8,033	2,827	16,241	9,075	7,166	5,818	4,703	. 612
	2,424 1,29 2,303 1,29		507	202	215	2,424 1,706	1 ,290 999	1,134 797	94		 28
	2,254 1,32 3,068 1,80		778 1,284	481 820	207 455	1,476 1,784	840 976	636 808	237 617	173 474	64 143
	17,052 11,40		8,201	6,431	1,860	8,761	4,970	3,791	4,367	3,990	377
Muslim Total	3,571 2,61	}	787	696	91	2,784	1,918	866	150	147	3
05 ··· 510 ···	248 12 249 16	81	20	27	5	248 220	125 141	123 79	1	1	••
10—15 15—20	241 17 322 23	7 85	56 72	51 63	5 9	185 250	128 174	57 76	12 21	12 20	1
·	2,511 1,90	5 606	630	555	75	1,881	1,350	531	116	114	2
17. Girgaum Hindu Total	36,603 22,86	2 13,741	15,971	12,273	3,698	20,632	10,589	10,043	8,167	7,660	507
05	3,662 1,92	7 1,735				3,662	1,927	1,735	}		٠
5-10 10-15	3,445 2,03 3,278 1,93		747 1,240	501 818	246 422	2,698 2,038	1,536 1,121	1,162 917	84 293	67 229	17 84
15—20 20 and over	4,284 2,46 21,934 14,49	4 1,820	1,943	1,352 9,602	501 2,439	2,341 0,893	1,112 4,693	1,229 5,000	804 6,986	693 6,671	111 315
Muslim Total	835 27	ì	75	78	. 2	260	203	57	11	11	
0-5]]				14	7 10	7 3			•
5—10 10—15	1	9 3	1	"1	::	15 11	8	3	2	 	
15—20 20 and over	508 55 52 5		9 05	63	2	16 204	12 166	38	9	9	••
18. Chaupati-				j							
Hindu Total	13,645 8,52	5,121	6,628	4,591	2,037	7,017	8,933	3,084	4,136	3,460	676
0-5 5-10	1,341 69 1,166 65		371	207	164	1,341 795	695 452	646 343	99	·· 64	 35
1015 1520	1,167 67 1,611 97	3 494	570 916	323 575	247 341	597 695	350 403	247 202	243 584	158 439	85 145
20 and over	8,360 5,51		4,771	3,480	1,285	3,589	2,033	1,556	3,210	2,799	411
Muslim Total	487 38	1	196	148	48	291	285	56	. 91	77	. 14
0—5 5—10	21 1 34 1		12	4	5	21 22	18 11	8 11	8	5	1
, 10—15 15—20	41 2 56 4		17 27	11 19	. 6	24 28	16 24	8	5 15	5 12	3
20 and over	335 28		140	111	29	195	171	24	68	58	10
19, Walkeshwar— Hindu . Total	18,777 9,84	4,437	4,875	3,859	1,016	9,402	5,981	8,421	2,037	1,558	484
. 0—5 5—10	1,203 57 1,175 68		222	 166	56	1,203 953	573 520	630 433	75	47	 28
1015	1,095 69	809	365 590	250	115	730	446 526	284	149	. 96	53 94
20 and over	1,467 96 8,837 6,42		3,198	434 2,509	156 689	677 5,639	3,916	351 1,723	333 (1,480	239 1,171	309
Muslim Total	2,128 1,87	B 750	982	652	880	1,146	726	420	482	866	116
05 510	203 10 198 10		 78			203 120	107 63	96 57	42	22	 20
10—15 15—20	204 11 257 16	1 93	108 132	56 83	52 49	96 125	55 86	41 39	36	34	2 29
20 and over	1,266 88		664	469	195	602	415	187	326	261	65

_											1				
	POPULATION.											LITERATE IN ENGLISH.			
	District and age.	TOTAL.			LITERATE.			ILLITERATE.			LITERATE IN ENGLISH.				
		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.		
	1	2	3	4	5	6	7	8	9	10	n	12	13		
20.	Nahalaxmi—														
	Hindu Total	23,450	15,465	7,985	5,387	4,455	912	18,083	11,010	7,073	1,870	1,622	248		
	05 510	2,089 1,828	1,115 1,103	974 725	207	 134	 73	2,089 1,621	1,115 969	974 652	34	 24	10		
	10—15 15—20 20 and over	1,641 2,485 15,407	1,032 1,437 10,778	009 1,048 4,629	321 585 4,254	210 436 3,675	111 149 579	1,320 1,900 11,153	8 <u>22</u> 1,001 7,103	498 899 4,050	218 1,537	55 162 1,381	26 56 156		
	Muslim Total	1,789	1,227	562	589	455	134	1,200	772	428	215	153	62		
	0—5 5—10	161 112	70 64	91 48	36	 21		161 76	70 43	91 33	14	7	7		
	5—10 10—15 15—20	114	70	44 71	42 62	25 41	17 21	72 126	45 76	27 50	8 37	8 14	23		
	20 and over	1,214	806	308	449	368	81	705	538	227	156	124	32		
z1.	Tardeo— Hindu Total	17,761	10,719	7,042	2,209	1,921	288	15,552	8,798	6,754	914	817	97		
	0—3 5—10		894 750	776 613	 71	- . 50	 21	1,670 1,292	894 700	776 592	16	8	8		
	10—15 15—20	1,235	670 867	365 865	106 233	76 178	30 53	1,129	594 689	535 810	30 99	19 70	11 20		
	20 and over Muslim Total	11,761 : 6,077		4,223	1,799	1,G17 904	182	9,962 5,074	5,921 3,244	4,041 1,830	769 142	711	58 : 21 :		
	05	494 '	273	221		••		494	273	221			••		
	5—10 10—15 15—20	405	264 261 346	178 244 198	34 47 80	27 40 64	7 7 16	408 358 464	237 221 282	171 137 182	5 5 17	4 5 12	 5		
	20 and over		3,004	1,188	842	773	69	3,350	2,231	1,110	115	100	15		
22.	. Kamathipura— Hindu Total	28 968	15.678	11,289	1,915	1,775	140	25,053	13,904	11.149	847	340	7		
	05	2,340	1,240	1,100				2,340	1,240	1,100			`		
1	5—10 10—15 15—20		1,175 1,084 1,358	907 771 1,134	96 136 204	80 115 185	16 21 19	1,986 1,719 2,288	1,095 969 1,173	891 750 1,115	5 16 47	5 15 46	 1		
	20 and over	18,199	10,822	7,377	1,479	1,395	84	16,720	9,427	7,293	279	274	5		
	Muslim Total .		6,698 267	2,824	876	821		8,146 487	5,877 267	2,269	133	127	6		
	5—10 . 10 <i>—</i> 15 .	. 491 . 471	317	199 154	48 62	37 58	11	443 409	255 259	188 150	7 8	7 8	::		
	15—20 . 20 and over .		531 5,291	186	58 708	54 672	36 4	659 6,148	477 4,619	182	116	110	6		
25	3. First Nagpada— Hindu Total .	3,071	2,122	949	1,056	914	142	2,015	1,208	807	474	455	19		
1	05	. 225	118	107				225	118	107			"		
1	10—15 .	. 178 . 174 . 324	99 107 203	79 67 121	32 44 124	22 31 99	10 18 25	146 130 200	77 76 104	69 54 96	6 13 50	6 12 54	" 1 2		
1	20 and over .	2,170	1,595	575	856	762	94	1,314	833	481	399	383	16		
	Muslim Total .	. 1,780	1,214	566	561	482	79	1,219	782 50	487	216	200	16		
	5—10 10—15	. 85 . 151	75 86	10 65	28 31	18 21	10 10	57 120	57 65	 55	8 5	5	3		
	20 and over	185	117 886		48 454	41 402	52	137 811	76 484	61 327	20 183	178	10		
2	24. Second Nagpada— Hindu Total .	5,429	3,532	1,897	250	227	23	5,179	3,305	1,874	25	23	.2		
	510	473 401	216	185	13	11	2	473 385	229 205	244 183		::	::		
777.27	10—15 15—20 20 and over	369 549 3,637	332	217	30	14 24 178	1 6 14	354 519 3,445	186 308 2,377	168 211 1,068	1 3 21	1 3 19.	::		
	Muslim Total	-	, , , ,			1,262	134	13,174	7,956	5,218	430	418	12		
		1,282 1,269	677	592	41	26	15	1,282 1,228	625 651	637 577	8	6			
	15—20	1,184 1,496 9,339	884	612	157	45 128 1.063	9 <u>0</u> 29	1,117 1,339	610 736	507 583	13 53	13 47	6		
L			, 0,377	2,963	1,131	1,063	68	8,208	5,314	2,894	. 336	352	4		

	•				roi	WLATIO:	¥.						
	District and age.		TOTAL.	_	! } !	laterate,		į.	 	r.	1,(7)	rttr 13 1.	५व द्य•व.
		Persons.	Malm.	l'emales,	Persons.	i Stairs.	l'emales.	1	Males,	l l'emales,	Latauts.	Males.	· Female
Fiat, 400-1	1	u u	a			, e	· •	*	9	10	11	12	13
	Post No.	1		- 4 1		1	† ; ;	1 (1	,
25,	Byculia Hindu Total	62,813	33,687	19,226	5,263	6,831	436	47,549	25,750	18,793	935	885	} 7
	0-5 5-10		2,694			124		5,000 1 4,161				} :	•••
	10 -15		2,059	1,877		27.2	57						•
	16-20	44 -14	2,5>0				דט				123		:
	20 and over	, a 1. 787	i 25,749 i	11,059	(41,60	n,915	265	31,594	; 19,201	10,796 :	401	; 759 !	4
	Muslim Total	27,073	18,741	. 8,332	3,749	3,318	431	23,326	15,63	7,991	725	E 51	; ;
	n-5			1,091			••	2,216				••	••
	5—10 10—15	2,087 1.782	: 1,191 : 1,075	895 707	16: 217	165	. 52 . 52	1,925			47	. 24 . 24	1.
	15-20	2.241	1,375	9-17		231	67					61	21
	20 and over	18,706	13,978	4,724	8,052	2,7*1		15,651					51
26.	Tarwadi						:	•	;	•		•	
	Hindu Total	27,356	16.918	10,438	1,259	1,070	195	25,057	: 15,513	10,239	410	319.	61
	0-5		1,434	1.211	,		••	2,619	,		•• _ •	٠	••
	5-10 10-15	•	1,157	, 772 661	65		12	1,502	915		12	5	2
	15-20	2,725	1,252	1,473			: £5	2,317	1,155		46	28	12
	20 and over	18,045	12,071	6,311		890	120	17,5%	11,191	6,181	215	क्रा	41
•	Muslim Total	4,727	3,103	1,619	703	814	183	4,024	2,596	1,430	217	202	15
	0-3 5-10	~	160	178 102	 			377 259	100	178 '		•• !	1
	10-15			128	57	55	21	231			18	17	1
	15-20 20 and over		263 2,274	177	75 S		27	2,742	212	150 ean	165	21 164	5
		1		•					•	;	į	;	
27.	Mazagaon-	29,153	18,750	10,403	1,628	1,436	172	27,525	17,291	10,231	351	213	35
	4					1,430	;			i			
	0—5 5—10		1,785	1,495		37	18	3,275 2,387	1,783	1,493	9;	7	•• 2
	10-15		1,270	815		55	21 ;	2.019		791	15	12	3
	15-20	2,628	1,499	1,120	166	142	23	2,402	1,356	1,106	37	31	6
	20 and over	18,511	12,566	5,015	1,531	1,221	110	17,180		5,835	200	263	27
	Muslim Total		4,351	1,975	444	355	59	5,913	3,995	1,917	123	111	17
	0—5 5—10		200 201	304 198	16	10		6/13 473	200 251	304 192	5	5	:
	10-15	420	257	163	31	23	8	589	231	155	11	10	1
	15—20 20 and over	564 4,281	368 3,168	106 1,115	49 345	36	13 32	515 3,933	332 2,830	163	20	16 83	5 7
28.	Parel				-			·	Ì				
	Hindu Total	52,671	33,579	19,092	8,666	8,165	501	44,005	25,414	18,591	3,073	2,639	234
	0—5 ·	4,643	2,866	2,277				4,643	2,365	9,277			••
	5-10	3,674	2,061	1,610	178	145	33 [3,498	1,919	1,577	37	25	12
	10—15 15—20	3,172 5,791	1,840 3,063	1,332 2,728	300 P	25S 815	51 100	2,653 4,876	1,592	1,281 2,628	86 365	63 S11	23 54
	20 and over	35,391	24,246	11,143	7,264	6,947	317	28,127	17,299	10.828	2,555	2,440	245
	Muslim Total	3,679	2,602	1,077	705	562	43	2,974	1,940	1,034	156	148	8
	0—5	239	121	118]	239	121	118			
•	510		166	103	17	15	2	252	151 136	101	3	3 1	
	10—15 15—20	246 354	160 224	86 130	29 74	63	5 11	217 280	161	81 119	23	20	3
	20 and over	2,571	1,931	640	595	560	25	1,986	1,371	G15	126	121	5
29.	Sewrl-			ļ			1				-	İ	ļ
	Hindu Total	23,054	14,909	8,145	954	913	41	22,100	13,995	8,104	201	197	4
	0-5	2,418	1,270	1,148				2,418	1,270	1,148			
	5—10 10—15	1,782 1,375	1,081	701 491	34 56	28 49	6 7	1,748	1,053 835	695 484	. 4	8	::
	15-20	2,140	1,211	929	82	74	8	2.058	1,137	921	21	20	1
	20 and over	15,339	10,463	4,876	782	762	20 (14,557	9,701	4,856	168	165	3 }

	i i			· · ·							:		· · · · · · · · · · · · · · · · · · ·
					POPU	LATION.			· ·-·	·—·	LIT	er ate in 1	English.
	District and age.		Total.			Liter 1te	• :	T:	Lijterate	•			
		Persons.	Males	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
	1	2	3	4	5	6	7	ន	Đ	10	11	12	13
29.	Sewri—contd.						İ						
	Muslim Total	2,638	1,627	811	208	199	9	2,430	1,628	802	24	24	
	0—5 5—10	278 204	177 128	101 76		6	1	278 197	177 122	101 75	 1 2	 1 2	-:
	10—15 15—20 20 and over	175 228 1,753	120 146 1,256	55 82 497	9 19 173	9 16 168	 3 5	166 209 1,580	111 130 1,083	55 79 492	3 18	3 18	
		1,	1,200										
30.	Sion Hindu Total	52,060	82,956	19,104	7,168	5,964	1,204	44,892	26,992	17,900	3,716	3,373	348
	0—5	5,753	3,058	2,695				5,758	3,058	2,695		••	
	5—10 10—15 15—20	4,506 8,822 5,494	2,551 2,174 3,035	1,955 1,648 2,459	241 390 931	165 261 - 696	76 129 253	4,265 3,432 4,543	2,386 1,913 2,339	1,879 1,519 2,204	50 106 489	37 76 41 1	13 30 78
	20 and over	32,485	22,188	10,347	5,586	4,842	744	26,899	17.296	9,603	3.071	2,849	<u> 505</u>
	Muslim Total	5,890 451	4,158 239	1,732	903	826	76	4,988 451	3,332 239	1,656 212	226	206	20
	5—10 10—15	456 486	291 292	165 144	25 49		. 4	431 387	270 254	161 133	4 : 8	2 8	2
	15—20 20 and over	618 3,929	413 2,923	205 1,006	104 724	673	12 1 40	314 3,205		193 957	28 · 186	22 , 174 ;	6 12
31.	Mahim			•	•						•		
	Hindu Total	36,546	22,245	14,301	8,432	6,553	1,879	28,114	15,692	12,422	3,686	3,381	305
	0—5 5—10	•	2,202		336	220	136	4,298 3,147	2,202 1,691	2,096 1,456	 36	43	13
	10—15 15—20 20 and over	3,034 3,744 21,967	1,747 2,046 14,339	1,287 1,698 7,628	620 1,215 6,241	388 778 5,167		2,414 2,520 15,726	1,359 1,268 9,172	1,055 1,261 6,554 ¹	147 442 3,041	2,866	34 83 175
	· Muslim Total	6,709	4,428	2,281	908	889	19	5,801	3,539	2,262	292	280	12
İ	05 510	709 495	303 357	406 141	27	 25	. <u>.</u>	709 471	303 332	406 139	8	j	3
	10—15 15—20 20 and over	611 714 4,177	399 469 2,900	245	48 111 720	45 1 107 712	4 1	563 603 3,455	354 362 - 2,188 -	209 241 1,267	12 40 282 '	12 ; 38 225 ;	2
		-,		-,		;		3,100	2,100	1,20,	;	0;	1
82.	. Worli— .Hindu Total	100,633	64,581	36,052	9,811	8,530	1,251	90,813 !	56,042	34,771	2,921	2,699	222
	0—5 5—10	8,205 6,908	4,176 2,828	4,029 8,080		282		8,205 6 500	4,176	1,029			
	10—15 15—20	5,816 9,424	3,197 4,952	2,619 4,472		441 902	174	6,502 5,201 8,304	3,546 2,756 4,050	2,956 2,445 4,254	61 149 319	48 119 1 304	16 30 45
	20 and over Unspecified	70,271 9	48,419 9	21,852	7,670	6,905	765	62,601	41,514	21,057	2,359	2,228	131
	Muslim Total	1	5,223	1,996	846	782	64	6,378	4,441	1,932	116	111	5
	05 510 1015	47 <u>9</u> 455 395	254 278 254	218 182 142	24 35	 19 26	5 2	472 431 361	254 254 228	218	3	2	1
	15—20 20 and over	632 5,264	413 4,029	219 1,235	69 718	57 630	12 38	563 4,546	356 3,040	133 207 1,197	3 13 97	3 · 10 · 96 ·	3 1
33.	Harbour Islands, Rail- ways Platforms, Police Homeless and unknown, etc.—	.1								- es exe us			
	Hindu Total	14,183	12,878	1,255	2,915	2,714	201	11,218	10,164	1,054	280	951	29
	· 05 510	313 374	171 276	142 98	36	27	9	313 33S	171 249	142			
ļ	10—15 15—20	612 1,658	502 1,495	110 163	79 366	328	13 38	533 1,292	438 1,167	89 93 125	16 114	3 14 104	1 2 10
1	Muslim Total		7,889	742 805	2,484	2,295	139	8,74º	8,139 5,835	603 259	846 344	800	16
	0—5 5—10	. 81 122	41 94	40	.			81	41	40	371	887	7
	10—15 15—20	225 858	203 815	28 29 38	13 48 249	11 44 : 243	- 2	109 177 604	83 159 572	26 18 32	1 8 53	1 8	
	20 and over	6,413	6,236	177	1,790	1,756	34	4,623	4,480	143	282	52 276	6

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District or State where born.	Enumer	ated in whole •	City.	F A	Ward,	י פנ	Ward:	C	Ward.
	Persons.	Males.	Females.	Males,	Females.	Males,	Females.	Males.	Females.
1	2	3	4	5	6	7	8	9	. 10
Total Population	1,161,383	747,881	414,002	89,774	19,281	78,846	88,950	129,649	71,636
A—India excluding Aden	1,146,038	785,644	410,394	88,193	18,118	78,018	88,719	128,225	71,890
A-I-Bombay Presidency includ- ing Bombay States and	1]	į				
Ing Bombay States and Agencies	856,689	527,988	328,726	27,590	14,857	49,005	24,966	92,121	55,459
(a) British Districts (1) Bombay City	883,683 285,585	512,778 165,283	820,910 120,852	26,674 7,986	14,454 6,018	48,151 28,642	24,657 13,321	90,081 33,879	54,094 21,426
: (2) Northern Division	99,525	68,098	36,427	5,891	2,008	6,007	8,702	22,212	14,740
(3) Ahmedabad	20,470	13,209	7,261	513	334	1,906	1,207	5,175	2,814
(4) Broach (5) Kaira	4,497 4,017	2,924 2,820	1,573 1,197	449 214	90	312 249	185 184	725 841	560 315
(6) Panch Mahais	401	309	92	51	4	38	5	81	48
(7) Surat (8) Thana	58,275 11,865	36,532 7,304	21,743 4,561	3,781 883	1,336 160	3,176 826	1,936 185	14,691 699	10,547 461
. (9) Central Division	165,037	101,490	68,547	3,771	2,408	8,562	8,897	12,826	7,121
(10) Ahmednagar	17,467	10,049	7,418	851	214	1 369	242	807	564
(11) Khandesh East	1,707	1,094	613	89	24	46	24	215	125
(12) Khandesh West (13) Nasik	449 17,847	298 10,831	151 7,016	18 849	1 278	14 499	15 181	57 931	32 634
(14) Poona	66,999	40,827	26,672	2,017	1,284	3,728	1,816	4,356	2,668
(T5) Satara	58,211	34,445	18,766 2,775	877 118	553 56	3,513 890	972 147	5,782 675	2,731 867
(16) Sholapur (17) Bombay Suburban Dis-	7,367	4,592	2,775	110	90	380	1**	""	001
, trict	490	354	136	2	••	3		3	••
. (18) Southern Division	280,437	181,050	99,887	9,445	8,971	9,892	4,010	20,912	.10,642 93
(19) Belgaum	3,171 1,165	2,061 748	1,110 417	178 51	56 27	93 16	- 14	236 111	74
(20) Bijapur (21) Dharwar	1,807	790	517	57	10	47	26	81	21
(22) Kanara	4,872	3,290	1,582 12,486	451 1,577	191 968	219 1,166	30 735	651 2,723	104 1,674
(23) Kolaba (24) Ratnagiri	32,666 237,256	20,180 153,981	83,275	7,136	2,719	7,851	3,198	17,110	8,676
(25) Sind'	3,099	1,902	1,197	181	59	548	. 227	252	165
(26) Hyderabad (27) Karachi	1,422 1,469	852 908	570 · 566	59 70	8 49	280 169	69 123	55 186	. 71 85
(28) Larkana	24	11	. 18	1	٠.		••	••••	••
(29) Nawabshah	3 172	3 124	48		2	2 97	35	11	. 9
(31) Thar and Parker	1/2	1	.,	1	·				••
· (32) Upper Sind Frontier	8	8	••	••	••	[••	•	••
(b) Bombay States and Agencies	·	14,002	6,629	805	258	824	298	1,500	858 16
(1) Bhor (2) Cambay	536 1,002	384 560	152 442	. 31	12 20	68	40	285	215
	284	280	54	1	1	σ	1	165 63	32 37
(3) Idar (4) Janjira (5) Khairpur	448 285	307 193	141 92	3	1	10	10	83	••
(0) Kolhapur	5,891	2,761	2,630	99	32	158	57	308	190
(7) Rajpipla	48	31	17 359	· 2	2 19	2 18	::	20	15
(8) Sangli (9) Savantsradi	1,124 4,273	765 2,790	1,483	134	65	114	56	253	102
(10) S. M. C. Other States (11) Surat Agency	1	5,900 81	1,107 152	478 40	100 6	426 18	132	308 2	221
(e) Bombay Unspecified	2,375	1,188	1,187	111	145	80 ,	11	540	507
A-IIProvinces and States in India beyond Bombay	289,349	207,681	81,668	10,603	8,256	24,008 .	13,758	86,104	15,931
(a) Provinces and States ad-						:			
jacent to Bombay	72,609	51,921	20,688	5,166	1,294 82	3,809 652	1,164	5,960 ; 792 !	3,017 862
(1) liaroda	1,000	2,900 848	2,127 418	266 26	50 50	28	7	78	143
(3) Central India Agency	3,320	2,063	1,267	154	65	205	128	493	90 217
(4) Central Provinces and Berar (5) Hyderabad Deccan	4,814 15,914	3,470 11,031	1,844 4,863	138 434	60 163	179 400 .	177	488 515	325
(0) Sladras	21,415	14,876	6,530	2,813	667	1,021	272	627	443
(7) Mysore (8) Punjah	2,937	2,036 6,863	901 1,654	208 828	75 37	87 725	27 154	206 953	90 216
(8) Punjah (9) Rajpotana		0,863 0,834	1,634	299	69	512	126	1,813	631
	-1	-,			į		}	ł	

PLACE.

Imperial Table VI.)

D W	ard.	I: W	ard.	F W	ard.	G W	ard.	Harbour I: Railway and population unknow	Floating and
Males.	Females.	Males.	Pemales.	Males.	Females.	Males.	Females.	Males.	Females.
11	12	13	14	15	16	17	18	19	20
91,672	56,807	177,50‡	108,928	101,156	58,565	105,020 }	59,370	25,750	2,46
93,611	56,871	174,705	106,031	100,516	53,399	104,704	59,269	23,677	2,103
77,673	49,336	117,727	82,422	76,110	50,164	74,149	50,143	13,588	1.379
75,657 25,600	48,177 21,537	115,196 35,004	80,588 20,968	74,253 13,919	48,821 11,314	69,652 20,734	48,912 16,393	13,109 1,399	1,207 380
11,260	6,116	6,322	3,571	3,829	2,878	5,517	3,797	2,560	120
1,507 530	737 304	1,779	919 282	600 149	203 70	1,375	903 70	354	24
479 28	26 26	455 76	220	73 25	52 2	468	152	67	3 6
6,750 1,966	3,644 1,105	2.653 753	1,622	2,108 781	1,369 613	1,702 1,881	6 ' 1,250 ; 1,425 ;	5 1,581 512	 61 27
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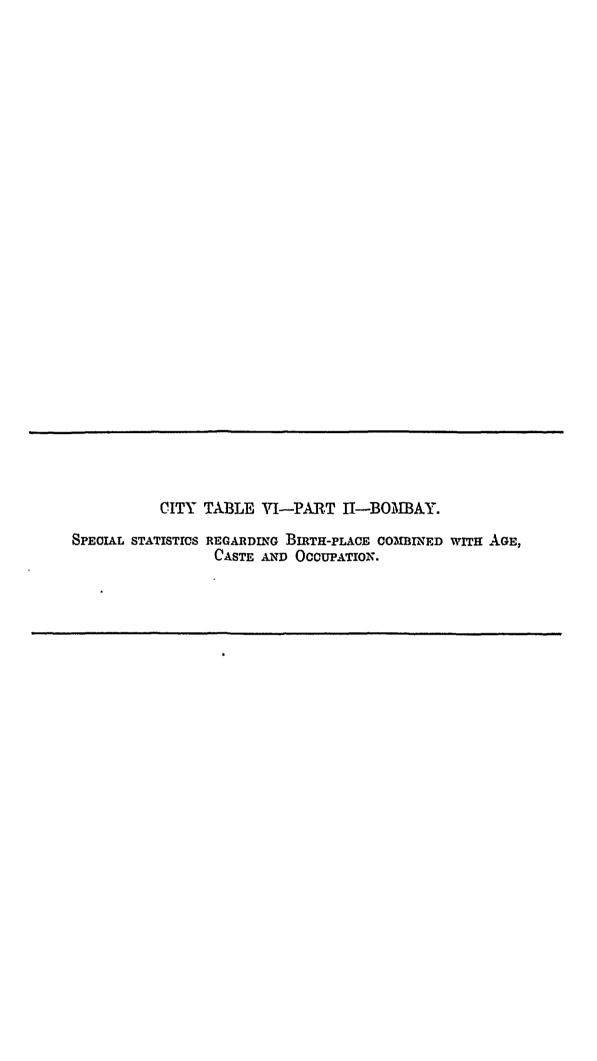
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CITY TABLE VI-PART II-BOMBAY.

SPECIAL STATISTICS REGARDING BIRTH-PLACE COMBINED WITH AGE, CASTE AND OCCUPATION.

This Table is partly complete and partly selective. The districts of Birth and Castes in column 1 are selected, and represent those from which the bulk of Bombay immigrants is known to come. A district having once been selected, the totals shown in columns 2 to 14 are complete and are the figures of all persons born in that district. But the castes shown in column 1 and the occupations in columns 15 to 30 are selective only. Only those castes who usually immigrate to Bombay are selected; in certain cases in making the selection their number is taken into account. The selection of occupations has been made according to the economic importance. As this year, there are no data to separate mill-operatives from persons of other ranks employed in Textile industries, all these persons are shown together. The figures in columns 15 and 16, therefore, do not represent the total number of millhands of all kinds in textile industries or mills. Reference has to be made to columns 20 and 30. The persons shown under "insufficiently described occupations" are mainly persons whose occupation was described as simply "Labour". And in many cases these labourers are either regular or occasional millhands.



Special statistics regarding Birth-place

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Rasik Total		17,847	10,881	7,016	1,316	1,528	6,943	4,290	2,072	1,198	7,988	2,028	2,343	4,988
1	••	880 424	535 802	345 122	103 46	97 38	343	183 08	89 44	63	323	. 87	212	808
Dhed, Mahar		6,349	4,307	2,012	656	508	2,943	1,142	708	16 362	249 3,717	31 1,203	53 590	91 809
Mahratta Vanjari		6,092 511	3,698 257	2,39 1 254	220 40	694 68	2,640 182	1,396	838	304 40	2,961 201	609	737 50	1,785 191
Sheikh	•	463	339	124	51	29	178	68	110	27	251	27	88	97
Poons Total	••	66,999	40,827	26,672	10,897	8,892	22,102	12,407	7,828	5,878	29,309	10,927	11,018	15,745
Bhandari	••	127	99	28	17	9	69	15	13	4	78	16	21	12
Brahman Chitpavan ,, Deshasth	••	990 728	687 549	203 179	201 102	S1 60	398	98 82	88 57	24 37	420 387	21 8	267 212	182 171
,, Karhada	••	201	178	23	36	6	89	12	53	5	108	2	75	21
., Kudal Deshkar ., Others	•••	108 901	88 625	20 276	28 101	68	50 428	11 176	10 96	5 32	45 469		150	20 265
Chambhar Darji Shimpi		2,890 588	1,929 398	961 190	501 101	311 42	1,128	398 101	300 99	252	1,220	369	700	502
Dhangar	•••	290	195	95	48	17	108	52	39	47 26	268 103	60 59	135 92	130 36
Dhed, Mahar Dhobi	•••	7,829 495	4,290	3,589 215	621	998	2,939	1,928	780 57	613 42	3,192 159	2,187 90	1,098	1,402 125
Gavli	•••	210	95	115	17	29	62	76	16	10	56	48	39	67
Kayastha Prabhu Koli	•••	215 300	109 185	106 115	17	19	108	71 83	24 60	16 21	79 121	67	30 64	104 48
Kumbhar Kunbi, Mahratta	••	202 29,845	110 16,729	92 13,116	1,895	3,009	89 11,282	67 7,728	3,552	16 2,879	66	35	44	57 7,700
Lohar	::	184	137	47	12	16	109	18	16	18	11,102 88	5,320 21	5,627 49	26
Mali Nhavi	••	f	341 519	346 281	88 105	90	146	190 146	107	68	226 383	119 103	115	227 • 178
Sonar	••	467	268	199	58 21	51	167	121	43	27	209	1	59	198
Sutar Teli	••	230 637	147 302	. 83 335	60	17 82	83 166	36 178	48 76	80 80	86 246	63	61 56	77 272
Vani others (Hindu) Bohra		334 208	185 157	149 46	37 12	26 19	97 110	91 23	51 35	32 4	118 108	24	67 54	125 46
Memon	••	123	93	80	22	5	46	17	25	8	60	9	38	21
Pathan Sheikh	• •	325 1,082	219 840	106 242	32 140	32 67	141 555	49 115	46 145	25 60	167 433	12 41	52 407	94 201
Sayyad	• • •	208	11.7 209	91 287	16 22	22 34	72 114	36 101	29 73	33 102	58 130	14 6	59 73	77 281
Zoroastrian Satara Total	•••	446 53,211	84,445	18,766	}		18,901	9,926	8,704	4,948	27,583	6,254	6,862	12,512
Brahman, Deshasth Karhada	••	319 442	201 227	118 215	29		146 186	78 127	26 23	19 34	138 106	8	63 121	115 213
" Others	•	1,197	634	563	137	197	399	293	98	73	478	62	156 544	501 1,097
Chambhar Dhangar	• •	8,550 223	1,859	1,691	516 42	488 30	1,026	965 52	317 28	293	1,315	59 <u>4</u> 28	27	61
Dhed, Mahar Dhobi	• •	11,816 204	6,269	5,547 68	899		3,992 21	3,490	1,388	1,450	5,211 112	2,163 31	1,058 24	3,374 37
Koli	•	480	360	120	30	27	248	61	87	32	333	72	27	48
Kunbi, Mahratta Mali	• •	20,817	13,921	6,896	2,688 27		8,328	3,629	2,905 38	1,847 43	11,909 139	2,458 24	2,012 57	4,438 107
Nhavi Darji		792	599	193	105 96		383 106	109 57	111 74	43 16	531 207	31 12	68 69	162 109
Sonar		397 228	276 187	121 91	25	23	86	59	26	0	97	13	40	78
Sutar Vani (Rindu)	•	224 389	142 221	82 168	12 57		103	40 100	27 27	18 25	124 176	16 8	18 45	66 160
Sheikh		619	895 95	224 35		84	274 71	91	67 13	46 10	296 81	34 3	99 14	100 32
Sayyad	•]	ł		1	2,404	1,487	740	320	3,521	930	1,071	1,845
Sholapur Total Brahman	•		4,592		1,448	20	100	39	27	34	118	'11	49	82
Chambhar	.:	1,249	494	755	30	181	276	426	188	148	399	267	95	488
Dhed, Mahar Mahratta	•	2,229	1,227			1	505 1,025	495 923	485	279 229	907 1,176	421 407	230 353	581 972
Sheikh •		1	251			L	108	102	63	60 -	159	31	92	198
Belgaum Total	•	3,171	2,061	1,110	332	301	1,493	540	236	269	1,608	440	453	. 670
Bruhman, Gaud Saraswat Others	•		75 243		15 46		53 135	25 23	· 62	3 24	60 132	2	15 111	33 54
Dhed, Mahar	•	403	210	103	22	35	120	92	68	66	187	101	23	92 28
Linguyat Mahratta	•	1,090		31 388	14 102	3 107	1	17	· 108	11 160	78 530	3 116	13 172	272
Stelkh	•	100				15	40	18	12	55	40	14	35	41
Pijagur Total	•	į	i	417	125	93	539	220	74	99	610	120	138	297
Irahman Mahratta	•				14	10	60 53	17 38	11 7	5 23	70 61	: 13	15 5	32 55
Shelkh	•				1	11	63	22	13	20	70	8	27	65
Dharwar Tetal		1,307	790	517	128	118	, 432	224	220	175	501	102	289	415
Prahman	•	1	118	54	26	14	66	25	- 26	15	76	7	42	47
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Kanara Total	4,872	3,290	1,582	520	401	2,235	786	585	445	2,118	210	1,172	1,872
Brahman Gaud Saraswat Others	1,010 507	568 329	442 178	88	76	307	280	173	86	389	30	179	412
Mahratta	529	240	289	45	63 53	257 147	96 172	3 <u>4</u> 48	19 64	260 160	9 129	69 80	169 160
Sheikh	107	86	21	10	5	66	11	. 10	5	55	3	31	18
Kolaba Total	32,666	20,180	12,488	2,242	8,603	14,582	6,801	3,356	2,582	16,164	3,174	4,016	9,312
Agri Bhandari	1,206	742 622	578 584	236 173	263 101	403 340	202 394	103 109	113	567 490	129 137	175 132	449 447
Brahman Chitpavan Deshasth	1,020	698 221	322 168	113 57	118 43	498 137	109	87 27	95 25	489 140	21 14	209 81	301 154
,, Gaud Saraswat		361	226	96	88	149	80	116	49	241	16	120	210
, Others	976	601	375	142	107	385	248	74	20	432	29	169	346
Chambhar, Mochigar, Mochi. Darji	2,201	1,183	1,018	270 35	256 28	123	483 47	249 28	279 18	897 149	379 8	286 37	639 80
Dhed, Mahar	3,940	2,545	1,395	510	343	1,390	785	615	267	2,117	489	428	906
Dhobi	198	139	57	28	14	90	33	26	10	114	28 1	25 2	31
Kayastha Prablin	1,200	787	466	172	204	447	120	118	142	490	31	247	3 435
Koli	1,124	1,002	122	138	13	699	68	165	41	814	55	188	67
Kunbi, Mahratta Sonar	14,993	8,542 203	6,451	1,229	1,393	6,007	3,801	1,306	1,257	6,425 153	2,014	2,117 50	4,437 173
Vani others (Hindu)		212	136	40	53	134	70	38	13	150	6	62	130
Sheikh	. 555	487	68	86	16	242	30	159	16	391	9	96	59
Ratnagiri Total	287,256	153,981	88,275	29,029	21,258	99,486	49,184	25,486	12,833	121,937		82,044	54,895
Agri Brahman Chitpayan	617	363 1,767	252 451	82 273	27 142	232 1,233	190 272	51 261	35 37	327 1,251	55 28	38 516	197 423
" Deshastha	955	838	117	53	22	587	88	198	27	623	11	215	106
" Devrukha Gaud Saraswat	1	93	24 675	24 209	10 188	56 533	11 348	13 227	3 139	69 739	3 46	24 280	21 629
" Karhada	296	219	77	32	30	148	40	39	7	157	9	62	68
" Kudal Deshkar		99	74 762	340	24 255	53 885 1	35 363	19 296	15 144	82 827	12 54	17 694	62 708
,, Saraswat ,, Others	2,283	1,521 2,448	912	260	203	1,697	563	491	146	1,872	82	576	830
Bhandari	14,797	9,648	5,149	1,920	1,525	5,934	2,624 29	1,794 25	1,000 8	7,230 143	1,143	2,418 25	4,006 25
Bhoi Chambhar, Mochi	. 211 . 6,349	168	48 2,042	43 539	319	100 2,833	1,239	935	484	3,551	701	756	1,341
Darji, Shimpi	614	438	176	80	43	265	121	93	12	335	18	103	158
Dhangar Dhed, Mahar	189	10,805	7,040	1,560	1,201	7,235	76 3,496	2,010	24 2,343	73 8,421	1,958	2,384	95 5,082
Dhobi	1,120	795	325	91	82	518	201	186	42	602	89	193	236
Gavli Gurav	1,307	891 198	416 23	128	34	612 98	296 10	151 81	86 6	784 171	173 6	107 27	243 17
Kamathi		379	53	65	17	197	26	117	10	325	11 /	54	42
Kasar	410	361	49	70	8	159	30 218	132 89	11 91	276 228	13 37	85 84	36 359
Kayastha Prabhu Kharva	. 708 628	312 599	396 29	34 87	87	189 393	16	119	5	502	7	97	22
Koli	789	608	181	69	72	432	99	107	10	525	39 (51	83 23	142 149
Ko-hti Kumbhar	1	180	200	23 132	59 88	112 561	103 108	45 105	38 33	157 589	95	209	134
Kunbi, Mahratta	135,899	89,464	46,485	18,520	10,323	51,221		19,723	10,220	69,788		19,676	27,463
Lohar Mali	. 518 . 735	392 428	126 207	15	ნე 39	165 316	44 130	212 60	32 38	324 367	21 22	68 61	105 185
Nhavi .	1,720	1,429	291	196	106	928	147	305	48	1,228	41	201	250
Panchal .	219	150 2,974	1,747	18	10 620	110 1 642	43 898	22 663	16 220	118 1,747	198	32 1,227	68 1,549
Sonar Sutar	1	1,926	863	187	102	1,408	660	331	101	1,753	89	173	774
Teli .	1,937	1,280	657	323	218	809	320 1,249	148 1,063	110 746	858 2,939	177 95	422 664	480 2,287
Vani (Hindu) . Pathon .	5,985	3,603	2,382	560 29	387 17	1,980 217	1,249	46	22	248	16	41	92
Shcikh	6,945	5,603	1,342	690	367	4,125	598 70	788 28	377 23	3,997	176 13	1,616	1,166
Sayyad .		197	122 570	51 182	27 163	118 523	229	147	178	603	210	249	360
Hyderabad Total Brahman Audich	1,432	852 96	570 27	152 23	163	523 60	11	13	4	80	3	16	24
Brahman Audich Dhe-I, Mahar	137	88	49	23	5	42	31	23	13	63	21 ·	25	28
1.01.313	180	185	45 106	8 19	4 32	99 75	52) 54 (30 14	20	89) 80	47	46 } 28	38 59
Melvatta She'kli		108		45	21	61	20	59	22	103	13	61	50
Karachi Total	1	903	556	155	175	570	290	178	101	682 1	71	221	495
Khoja Shekh		F9 107	50 40	19 11		55 76	31 26	15 17	7	57 76 '	6	32 31	44 31
Sukker Total		124	48	16	12	86	27	22	9	100	14	24	84
Lobron	100	102	25	10	7	1	16	12	5	88	1	14	27
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Sawantwadl Total		4,278	2,790	1,483	428	405	1,884	842	478	236	2,092	247	698	
Bhandari		209	267	32	40	2	180	23	38	7	280	4	37	1,28
Brahman Gaud Saraswat Mahratta Sheikh	••	203 1,205 304	178 000 227	25 206 77	24 201 29	1 36 8	126 507 186	10 101 62	28 201 112	5 69 17	140 660 155	30 5	38 339 72	24 170 75
Kolhapur Total		5,891	2,761	2,680	620	897	1,526	1,409	615	824	2,200	800	561	1,830
Brahman Dhed or Mahar Mahratta Sheikh	•	50 040 1,240 203	38 430 797 169	21 201 452 124	101 197 20	2 37 120 20	22 203 438 89	12 109 243 65	12 75 162 61	7 65 80 30	31 366 636 107	1 116 91 28	7 73 161 62	20 86 861
Cutch Total		20,029	12,205	7,824	2,897	2,840	6,742	8,921	2,566	1,068	8,745	3,163	3,480	4,661
Bhatia Brahman Gaud Saraswat ,, Others Lohana Vani (Hindu) Khoja Memon Shelkh Sayyad		2,752, 309, 957, 4,438, 2,010, 1,827, 1,507, 1,500, 160	1,004 198 490 2,387 1,408 1,302 1,067 898	1,148 111 467 2,046 602 525 440 662 70	325 35 75 618 310 243 197 207	367 20 100 785 201 98 150 108	097 128 850 1,320 801 681 781 440 48	048 00 205 1,059 303 320 228 357	282 35 65 449 297 378 86 242	143 16 72 202 98 107 62 107	1,036 105 347 1,578 967 846 695 656	254 28 142 1,056 151 102 63 142	568 93 143 809 441 450 372 342 38	894 83 325 990 451 363 387 520
Vani Oswal (Jain) ,, Others (Jain)	•••	182 1,529	126 1,229	56 300	17 329	18 81	720	34 137	17 180	4 82	83 767	12 75	48 402	44 225
Palanpur Total	••	1,964	1,051	913	128	148	585	605	888	180	929	145	122	768
Van (Hindu) Bolıra · Sheikh Vani (Jain)	:	98 225 219 175	87 215 185 150	11 10 34 25	21 41 22	2 0 8	76 175 127 109	0 6 20 12	5 19 17 19	3 2 5 5	79 195 137 129	 1 2 1	8 20 48 21	11 9 92 24
Rest of the Western India States Agency Total		51,824	82,884	18,940	5,290	4,889	17,845	9,982	9,249	4,569	27,218	8,557	5,171	15,883
Bhangi Bhatia		805 607	492 475	313 182	68 170	58 39	· 270	188 71	154 38	67 22	431 352	73 5	61 128	240 127
Brahman Chambhar Darji Dhed Dhobi Kharva Koli		2,128 1,205 2,821 2,804 428 1,105	1,901 710 1,925 1,267 234 810 284	227 585 896 1,537 191 355	90 91 282 458 47 121	29 198 163 233 71 87	1,208 380 1,302 624 165 550 218	107 285 467 1,018 99 204 42	518 230 341 185 22 130	91 102 266 286 24 64	1,795 639 1,709 906 190 687 253	18 181 108 355 107 74 37	106 71 216 361 44 123 81	214 454 703 1,182 87 281
Kumbhar Mahratta Lohana Lohar Rajput		525 1,329 161 845	405 707 103 482 209	60 582 58 363 119	30 304 47 132 39	7 287 5 43	861 189 43 250 126	41 101 40 238 61	74 304 13 94	12 144 13 82 22	430 587 72 868 160	28 217 9 86 21	35 210 31 116 40	32 315 49 277 98
Sonar Sutar Vani Modh ,, Kapol ,, Others	•••	1,801 504 123 329 5,954	1,319 360 58 181 3,029	482 138 65 148 2,925	180 44 8 17 921	114 85 10 12 797	923 261 88 109	290 83 41 98 1,719	210 61 12 55 597	78 20 14 38 409	1,138 324 48 105 2,449	19 7 2 7 21	181 42 10 16 580	463 131 · 63 141 2,904
Bohra Khoja Memon Pathan Sheikh	•••	2,697 2,220 1,524 855 403	2,370 1,340 1,191 261 227	827 880 333 94 176	604 95 107 41 27	134 89 98 10 57	1,354 943 889 129 150	145 636 177 49 82	412 302 195 91 50	48 155 58 29 37	1,790 1,248 1,074 224 198 280	40 187 67 19 27	580 92 117 37 29	287 748 200 75 149
Vani others (Jain) Ajmer Merwara Total	••		858 8,086	90 552	68 438	23 121	207 1,729	46 850	78 869	81	2,265	74	771	478
Brahman Vani Oswai (Hindu) Sheikh		278	197 202 404	81 99 193	41 34 80	6 18 23	87 128 203	59 61 89	69 40 121	16 20 81	135 152 213	10 14 0	62 50 191	71 85 181
Bengal Total	••		1,902	574	480	110	1,004	895	468	69	1,860	98	542	476
Brahman Sheikh	••		92 190	28 40	10 14	5 9	78 119	12 22	9 57	11 9	78 152	9 10	14 38	19 30
C. P. & Berar Total	••	4,814	8,470	1,844	812	810	2,125	901	583	188	2,728	811	744	1,038
Brahman Mahratta Sheikh	••	625	178 421 293	70 204 128	27 91 65	24 58 17	125 230 180	35 100 89	26 100 48	11 46 22	150 280 252	5 41 12	28 141 41	65 163 110
Delhi Total			2,496	824	614	165	259	554	623	105	1,800	224	696	600
Kharva Vani (Hindu) Sheikh	••	235	148 210 172	112 25 51	30 30 20	32 8 8	80 153 124	60 12 32	38 27 28	20 5 11	120 160 150	28 1 10	28 60 22	84 24 41

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N. W. F. Province Total	721	283		61	49	142	258	50	121	260	60	83	150
Brahman Pathan Sheikh	87 110 110 10		23	10	, 17	70 57 77		5 11 3	1 5		••	, 17 23 9	ر الله الله
unjab Total Brahman	8,517 520	6,863 251		; 952 25	357 15	4,054		1,857		6,015 272	220	848 51	1,42\$ 60
Memon Pathan	1,009	. 181 859		, 14 57	· 2	143		1 27 197	. 5 16	132	2 12	26 S	24 150
Sheikh Sikh	1.800	1,400 255	451 5		: 1	; 1,142 172	(555	, <u>271</u> 67	, 26 , 1	937 271	 	479 57	4' 3 5
nited Provinces Ahir	83,323	68,823	14,500		3,002	50,102		12,417	3,121	55,229		12,503	11,663
Rahman	1,140 4,550	3,994	610	. 26	73	5,601	69 424	2 (8 700)	31 14:	9 14 3,612	24 97	115 261	99 549
Thamblar Dhold	769 1,240	623 090, 1	75 159	(13 F3	26 27	44.5 F35	5/c 105	102	19	547	#ሳ ይገ	95 1991	25 27
Maratha Rajput	4,003	3,742	261 296	197	£2	2,612	127	603	72	1,571		1,471	:25
Tell	1,831	1,021	200 7	103 27	22	792 511	147	129	F5	715 2°C	, 59 1	273 196	2.)7 6
Thakur Vani (Hindu)	2,103	2,062	101 50	197 76		1.703	67 27	102	21	1,613	. 24	5.9	57
Vam (rimau) Memon	. 1,002	1,140	39 160	222	, 13	613	37 117	125 275		574 F14	12 - 27	100 225	47 153
Pathan Sheikh	2,472	1,993	749	140	162	1,217	617	#Ju	140	1,705	151	255 1	595
Sayyad	10,002	11,147 943	2,155. 199	1,810	702	8,64°. 357	1,023 F2	1,074 273	15	9, <u>2</u> +7 +25	359 12	1,535	1,736
fadras Total Bhandari	21,415	14,876	••	1,920		10,547	3,540	2,409		10,612	2,635	4,254 °	3,504
Brahman Saragwat	P15	; GOY	, 515	102	13	424	171	73	Ci,	436	22	144	263
" Others Maratha	1.821	1,020	261	125	, 12P	971 767	337 142	2:5 106:	are : 13	1.021 795	0° 112	<u>∽</u> 3	131
Naldn	295	225	70	39	27	155	22	S')	11	163	10	37	er.
Vani (Hindu) Sheikh	·· 195	151 594	, 44 151	27 140	12	. 95 i 50° i		29 [}] 156	11 41	110 652	7. 12	41 212	27 119
aroda Total	6.027	3,900	2,127	647	209	2,029 ;	1,197	1,224	€21	3,412	392	483	1,745
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Bhatia Erahman	521	77 C38	21 132	5 £2	17	55 156	15 77	11 121	4 S≃	C1 312 :	2	16	120
Dhed	. 305	185	120	19	21	103	67 ,	63	22	156	24	22	96 54
Koli Lohana	224	169 129	55 41	10 57	, 7 i 3	55 : 49 ;		71 23	14 9	101 104	1 2	25 25	23
Mahratta	501	523	178	40	35	200	96	33	24	269	41	54 ·	237 176
Vani (Hindu) Bohra	521	240 197	1°1 52	44 50	24	152	50 5-2	114 44	CI (260 121	3 2	70	50
Sheikh Zoroastrian	·· 271	. 199	73 626	40 201		121 205	09 058	35 °	23 . 140	145 , 474	19 23	52 499	6.2 6.2
entral India Agency Total	3,330	2,063	1,257	225	199	1,292		545	215 ·	1,703	127	355	1,140
Brahman Mahratta	·· 520	273 164	17 29	21 15	2 3	175 : 110 :	9 18	29 . 101	6 : 8	202 145 '	3 5	16 55	14 21
Bohra	, 167	102	35	20	9	Se :	23 -	50 -	G	94	2	\$ 5	54 23
Sheikh	} 240	, 207	93	. 25	4	147		82	12	164	9	#5 .	- [
yderabad Total Brahman	·· 15,914 ··· 269	11,031	170	2,027 60	1,503 84	83	2,823 ; 57	47	557 [†] 79	7,817 195	55	2,214 85	2,753
Dhobi Koli	163	114	49	24	7	63	14 :	25	28 '	75 1.172 :	25 147	≎9 229	15 249
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Mahratta	1,897 3.201	1,501 2,550	596 6 21	203 290	91 150	1,121	229 296	177 623 .	76 75 :	2,115	225	453 :	293
Lohana	1,897 - 3.201 - 253	1,501 2,550 263	621 20	390 49	91	1,121	229 296 24	177			325 5 6	465 : 61 : 64 :	12 29
Lohana Vani (Hindu) Pathan	1,897 3.201	1,501 2,550	621 20 35	290 49 10	91 150 • 2 (1,121 1,567 201	229 296	177 623 , 92 , 34 , 42	75 : 4 ;	2,115 272	5	CI .	12
Lohana Vani (Hindu) Pathan Sheikh Elysore Total	1,897 3.201 253 164 283 864 2,937	1,501 2,550 263 129 209 269 2,036	621 20 35 74 495	290 40 10 44 63 429	91 150 2 9 18 33	1,121 1,567 291 85 120 207	229 296 24 15 25 221	177 623 . 92 . 34 . 42 . 93 .	75 : 4 : 11 : 18 : 141 : 244 :	2,115 : 202 95 150 255 1,209	6 6 12 146 198	61 54 59 111	12 29 62
Lohana Vani (Hindu) Pathan Sheikh	1,897 3,291 253 164 283 864 2,937 498 397	1,501 2,550 263 129 209 369 2,036 328 208	621 20 35 74 495 901 170	290 40 10 44 63 429 71	91 150 2 9 18 33 207 49	1,121 1,567 291 85 120 1 207 1,120 210 133	229 296 24 15 221 450 88	117 623 34 42 93 457 457	75 : 4 : 11 : 18 : 141 : 244 : 03 : 15	2,115 202 95 100 255 1,209 162 215	5 6 12 146 198 2	61 52 59 111 727 146 85	12 29 C2 349 703 161 73
Lohana Vani (Hindu) Pathan Sheikh Sysore Total Brahman Dhed Mahratta	1,597 3,291 253 164 283 854 2,937 498 397	1,501 2,550 263 129 209 369 2,036 328 298 158	621 20 35 74 495 901 170 99 63	290 40 10 44 63 429 71 101	91 150 2 9 18 33 207 49 40	1,121 1,567 291 85 123 297 1,120 210 133 85	229 296 24 15 221 450 88 44	177 623 34 42 93 457 47 64 42	75 : 4 : 11 : 18 : 141 : 244 : 03 : 15 : 19 ;	2,115 : 202	12 146 198 9	61	12 29 22 249 702 101 73 40
Lohana Vani (Hindu) Pathan Sheikh Sysore Total Brahman Dhed Mahratta	1,597 3,291 253 164 283 864 2,937 498 397	1,501 2,550 263 129 209 369 2,036 328 208	621 20 35 74 495 901 170	290 40 10 44 63 429 71	91 150 2 9 18 33 207 49	1,121 1,567 291 85 120 1 207 1,120 210 133	229 296 24 15 221 450 88	177 623 34 42 93 457 47 64 42 743	75 : 4 : 11 : 18 : 141 : 244 : 03 : 15	2,115 202 95 100 255 1,209 162 215	12 146 193 25 25	61 51 59 111 727 146 85 35 1,511	12 29 319 700 101 73 40 1,214 94
Lohana Vani (Hindu) Pathan Sheikh Eysore Total Rrahman Dhed Mahratta Bajputana Total Rrahman Mahratta	1,597 3.991 253 864 2,937 498 397 221 8,389 425 425	2,550 263 129 209 209 209 2,038 328 208 158 158 6,834 318	621 20 35 74 495 901 170 99 63 1,555 107	40 40 10 44 63 429 71 101 31 1,890 20 26	91 150 16 33 207 49 40 14 307 15	1,121 1,567 291 85 120 207 1,120 210 133 85 4,201 259 249	229 296 14 15 25 21 450 450 789	177 623 34 42 93 457 47 64 42 743 39 50	75 : 4 : 11 : 18 : 141 : 244 : 23 : 15 : 19 : 15 : 10 : 10 : 10 : 10 : 10 : 10 : 10	2,115 272 95 150 235 1,209 162 210 103 5,223 290 224	193 146 193 25 23 311	21	12 29 319 319 703 161 73 40 1,244 91 35
Lohana Vani (Hindu) Pathan Sheikh Eysore Total Brahman Dhed Mahratta Bajputana Total Brahman	1,597 3.991 253 164 283 864 2,937 498 397 221 8,389 425 410 550	1,501 2,550 263 129 209 369 2,036 328 298 158 6,834 316	621 20 35 74 495 901 170 99 63 1,555	290 40 10 44 63 429 71 101 31 1,890	91 150 2 18 33 207 49 40 14 307 15 11	1,121 1,567 85 122 207 1,120 133 85 4,201 259 249	229 296 24 15 25 221 450 450 789	177 623 22 34 42 93 457 47 47 487 487 487 487 50 50 102 103	75 : 4 : 11 : 18 : 141 : 244 : 03 : 15 : 19 : 459 : 13 : 15 : 15 : 15 : 15 : 15 : 15 : 15	2,115 202 95 120 258 1,209 162 210 102 5,223 290 467 611	195 195 25 25 23 311	21	12 29 02 39 702 101 73 40 1,24 94 35 32 131
Lohana Vani (Hindu) Pathan Sheikh Elysore Total Brahman Dhed Mahratta Bajputana Total Brahman Mahratta Rajput	1,597 2,901 164 253	1,501 2,550 263 299 209 209 2,038 238 298 158 6,834 315 357 492	621 20 35 74 495 901 170 92 63 1,555 107 53	290 40 10 44 63 429 101 31 1,890 26	91 150 2 9 18 33 207 49 40 14 307 15 11	1,121 1,567 291 85 122 1 207 1,120 133 85 4,201 259 249 351	229 296 244 15 221 450 789 789	177 623 . 22 . 34 . 42 . 93 . 457 . 47 . 49 . 743 . 29 . 50 .	75	2,115 272 95 150 235 1,209 162 210 100 5,223 221 467	195 9 25 23 311 13 6	21	12 29 62 349 762 161 73 40 1,244 94 35 82 181 83 84 80
Lohana Vani (Hindu) Pathan Sheikh Eiysore Total Brahman Dhed Mahratta Bajputana Total Brahman Mahratta Raiput Vani (Hindu) Sheikh Vani Oswal (Jain) Vani Others (Jain)	1,597 3.901 253 864 2,937 498 397 221 425 410 550 599	1,501 2,550 202 209 209 2,038 228 228 28 158 6,834 316 357 492 749 1,141	20 35 74 495 901 170 93 63 1,555 107 53 55 145	290 49 10 44 63 429 71 101 31 1,890 20 25 19 84	91 150 2 9 18 33 49 49 40 14 307 15 11 4 4 21 14 46	1,121 1,567 201 85 122 207 1,120 210 183 85 4,201 259 249 251 527 899	229 296 14 15 25 221 450 88 44 77 89 22 43 89 167	177 623 . 22 . 34 . 42 . 93 . 487 . 47 . 487 . 49 . 50 . 102 . 103 . 103 .	75 4 11 18 141 244 33 15 19 13 10 11 11 35 52	2,115 202 95 150 258 1,209 162 215 100 5,223 290 246 611 1,064	12 146 198 20 22 23 311 13 15 6	21	12 29 62 349 766 161 73 40 1,24 94 35 52 151 24
Lohana Vani (Hindu) Pathan Sheikh Elysore Total Brahman Dhed Mahratta Bajputana Total Brahman Mahratta Raiput Vani (Hindu) Sheikh Vani Oswal (Jain) Vani Others (Jain) French and Portuguese Sett ment in India Total	1,597 3.901 253 164 2,937 498 397 221 8,389 425 550 894 1,426 879	1,501 2,550 202 129 209 325 2,038 325 298 158 6,834 316 316 317 492 749 1,141 813 847	021 20 35 74 495 495 901 170 99 63 1,555 107 53 55 145 255 63 22	290 49 10 44 429 71 101 31 1,890 20 20 20 18 118 211 213	91 150 2 9 18 33 33 49 40 14 307 15 11 46 19 18	1,121 1,567 291 85 120 207 1,120 133 85 4,201 259 249 259 484 490	229 296 14 15 28 221 450 789 79 22 24 389 157 25 29	177 623 . 22 . 34 . 42 . 93 . 457 . 47 . 64 . 42 . 743 . 29 . 50 . 122 . 123 . 124 . 118 . 144 .	75 4 11 18 141 214 224 23 15 19 13 10 11 25 52 8 5 5 2 2,555	2,115 202 95 120 235 1,209 162 213 105 5,223 290 247 611 1,064 729 462 21,363	12 146 198 9 20 23 311 13 16 6 14 41 5 2	21	12 29 29 29 700 10 10 10 40 1,24 91 24 65 55
Lohana Vani (Hindu) Pathan Sheikh Eysore Total Rraiman Dhed Mahratta Rajputana Total Rrakman Mahratta Rajput (Hindu) Sheikh Vani Oswal (Jain) Vani Others (Jain) French and Fortuguese Sett	1,597 2,591 164 2,937 498 397 498 425 410 550 8,389 425 410 550 8,702 88,702	1,501 2,550 202 129 209 309 2,036 328 298 158 6,834 318 318 492 749 1,141 813 847	621 20 35 74 495 495 170 99 63 1,555 107 53 55 145 265 63	290 49 10 44 63 429 71 101 31 1,890 26 19 84 118 211 213	91 150 2 9 18 33 49 40 14 307 15 11 46 21	1,121 1,567 291 85 120 207 1,120 133 85 4,201 259 249 251 527 89 484 490	229 296 14 15 28 221 450 450 789 79 22 43 89 157	177 623 . 23 . 42 . 23 . 457 . 47 . 64 . 42 . 743 . 50 . 122 . 103 . 124 . 118 .	75 4 11 18 141 224 22 15 19 10 11 25 52 8 5	2,115 202 95 150 258 1,309 162 215 105 5,223 280 281 467 611 1,004 779 402	126 146 198 9 23 311 13 16 6	CT	12 29 02 349 700 101 73 40 1,544 94 35 24 60 8,525 67 159
Lohana Vani (Hindu) Pathan Sheikh Elysore Total Brahman Dhed Mahratta Bajputana Total Brahman Mahratta Raiput Vani (Hindu) Sheikh Vani Oswal (Jain) Vani Others (Jain) French and Fortuguese Sett ment in India Total Bhandari Bhandari Brahman Gaud Saraswat Dhed	1,597 2,931 164 2,937 498 397 221 8,389 425 440 1,426 550 894 1,426 876 899	1,501 2,550 209 209 209 2,036 328 298 158 6,834 318 749 1,141 813 847 25,915 247 543	621 200 355 74 495 495 170 99 63 1,555 107 53 55 145 265 63 22 12,787 116 116 117 37	290 49 10 44 63 429 71 101 31 1,890 20 19 84 118 211 213 3,243 48 100 26	91 150 2 9 18 33 207 49 40 14 307 15 11 4 21 46 19 18	1,121 1,567 291 85 120 207 1,120 133 85 4,201 259 249 251 527 69 249 490 18,658 129 260 113	229 296 14 15 205 21 450 789 79 27 29 29 29 29 29 29 29 29 29 29 29 29 29	177 623 . 23 . 42 . 23 . 457 . 47 . 64 . 42 . 743 . 50 . 122 . 103 . 124 . 118 . 144 . 3,714 . 50 . 53 . 24	75 4 11 18 141 244 22 15 19 10 11 25 52 8 5 7 6 6	2,115 202 92 120 238 1,309 162 213 105 5,223 281 467 611 1,004 7729 402 21,363 189 302 102	198 9 25 23 311 13 15 6 14 41 1 2 2 9 6 5 2 5	21 34 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	12 29 C19 700 101 35 40 1,244 94 35 22 124 60 56 8,525 87 159
Lohana Vani (Hindu) Pathan Sheikh Eysore Total Brahman Dhed Mahratta Bajputana Total Brahman Mahratta Brahman Mahratta Braiput Vani (Hindu) Sheikh Vani Oswal (Jain) Vani Others (Jain) French and Portuguese Sett ment in India Total Bhandari Brahman Gaud Saraswat Dhed Mahratta Sonar	1,597 - 3,291 - 253 - 164 - 283 - 864 - 2,937 - 498 - 397 - 425 - 410 - 550 - 1,426 - 876 - 899 - 38,702 - 710 - 200 - 1,500 - 1,500 - 128	1,501 2,550 209 209 209 2,038	221 200 353 495 901 170 99 63 1,555 107 53 55 255 63 32 12,787 116 167 37 629	290 49 10 44 44 429 71 101 31 1,890 20 25 118 211 213 3,243 48 100 26 116 119	91 150 2 9 18 33 207 49 40 14 307 15 11 46 49 18 2,549 7 110	1,121 1,567 201 85 120 207 1,120 210 133 4,201 259 249 351 527 527 529 484 490 113 648 43	229 296 14 15 25 21 450 88 44 37 89 22 43 89 25 27,682 64 87 24 40 29	177 623 . 22 34 42 93 457 47 64 42 123 123 124 118 144 70 83 24 116 16	75 4 11 18 141 244 32 15 19 15 19 12 25 52 8 5 5 7 6 109 5	2,115 202 95 150 235 1,209 162 215 103 5,223 290 24 467 611 1,064 709 462 21,363 169 221,363 169 221,363	6 6 12 146 198 9 25 23 311 13 16 6 14 41 5 2 25 6 25 210 2 1	CT	12 29 03 349 700 101 103 40 1,04 33 24 60 8,555 87 159 200 03
Lohana Vani (Hindu) Pathan Sheikh Mysore Total Brahman Dhed Mahratta Bajputana Total Brahman Mahratta Bajput Vani (Hindu) Sheikh Vani Oswal (Jain) Vani Others (Jain) French and Portuguese Sett ment in India Total Bhandari Brahman Gaud Saraswat Dhed Mahratta Sonar	1,597 3.991 253 164 2,937 397 221 8,389 425 410 550 8,41 550 1,426 570 383,702 363 710 200 1,500	1,501 2,550 202 129 209 369 2,038 2,038 298 158 6,834 316 317 492 749 1,141 813 847 2247 549 247 549 259 1,501 847	221 200 355 714 495 495 495 63 1,555 107 53 55 145 255 63 22 12,787 116 167 37	290 49 10 44 44 63 429 71 101 31 1,890 20 20 84 118 211 213 3,243 48 100 26	91 150 2 9 18 33 33 49 40 14 307 15 11 46 19 18 2,549 200 200 21 21	1,121 1,567 291 85 120 207 1,120 133 85 4,201 259 259 251 527 899 480 18,658 129 260 113 648	229 296 14 15 28 221 450 789 79 22 34 43 89 157 29 24 43 43 44 29 43 44 45 45 46 47 47 47 47 47 47 47 47 47 47 47 47 47	177 623	75 4 11 16 141 244 22 15 19 15 19 15 52 8 5 5 5 7 6 109	2,115 202 92 120 235 1,209 162 213 103 5,223 290 24 467 611 1,064 729 462 21,363 169 302 102 5,223	12 146 198 9 22 23 311 13 15 6 14 41 2 2 29 6 5 210	21	12 29 29 349 700 101 101 40 1,244 94 35 244 95 8,525 87 159 20

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OCCUPATION OR MEANS OF LIVELIHOOD.

(Corresponding to Imperial Table X—Part I.)

		Pe	TECTS.	Males.	Fernales.
Total Earners		••	563,042	507.599 *2,521	52,227 *595
Total Working Dependents		••	2,861	1,628	1,765
Total Non-working Dependents		••	595,480	236,163	259,315
	Total Population	•• <u>;</u>	1,161,333	747,881	414,002

^{*}Earners who refused to return their occupations.

Occupation of Means of Laurenhood.

(Corresponding to Imperial Table X -Part I.)

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							552,878	\$07,599	. 12.527	1,655	1,765	. **	
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	Farrest whe released to return !			,		'		19,491	1,276		e5	**	
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1	Total Sub-Order Tides—Stocks	tabile E		••			3,174	1,122	32		••	••	
2,	Catter and butter of reasons	1.3 1 mg#31	٠	••			2,150	3,15	::	,	••		
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1	Tetal Sch-Order & fel-Ruide	i e i small	A SIMA'	i and Imperie	•••	• •	47	45	. 3	•• ,	••	••	••
50	Linds, tree, etc Lar en libertion		••	••	••	•	1 46	11	• ••	• • •	••	••	••
1	Tetal Order 2 - Inding and H	tertire			••	;	2,472	1,231	(22	'	••	19	••
27	Delds mand gesting			• •		٠.	7.47	1,-;3	, c.::		•• .	19.	٠.
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	· Total Sub-Clare II - Regfettati	ten of Miser	ra!s	••	-•	٠.,	1,077	951	116	••	••	•• '	••
i	, Tetal Order 3Metallic Miner	rats	••	••	••	٠.'		23	1	••	••	••	••
1 20	Into	••	• •	••		••	1	1		••		•• ,	••
31	Tin and wolfram Other metallic principle	••	••	••	••	••	42	· 41	• • •	••			**
i	Tetal Order 4-Non-Metalife	Miterals	••	••		٠.	991	. 876	115	••		1	••
	! Coal			••	••		22	16	6.			. 1	••
27	Bull ling materials (included for the line of the line	ar stone, to	atrsia!e	Lir cements	nsnufactur		892	207	53.			ţ	•••
49	Salt, saltge tre and other sa	hae sabitas		••	••	•	con	502 .		••	:: ;	•••	••
] "	Other non-metallic colnerate		••	••	• •	••	1	, 1	ı	••	•• ·	}	••
1	Total Class B-Preparation at	-		al Subitances	••		•	253,014	,		1,656	60	••
1	Total Sub-Class III—Industry	,	••	••	••			151,410			1	5	••
1.	Total Order 5 Textiles	1.	••	••	••		110,634		16,825	1	••		••
42	Cotton spinning, sizing and	weating	••	••	••	•••	1,875	1,011 90,614	201		•• ;	;	••
45	Jute pressing, splinning and	weaving	••	••	••	•	77	:0	25	'1	:: 1	: [••
40	Wool carting, spinning and	l neuring	••	••	••		80 l		일4 1일 ,	••		••	••
47	Silk ephasing and weaving	••	••	••			11		5	::		•• •	••
- 40	Dyeing, Meaching, printing	 , preparati	u and s	ponging of te	xtile*		1 024 :	1 (140]	· · !		••
1 50	Lace, crepe, embrolderies,	telnoes, et	r., and	Insufficiently:	described t	extlic.	:	1	31			•• ¡	••
1	Industries	••	• •	••	••	• •	415	128	17]	••		••

Group				Total following	occur	incipal ration,		orking ndents.	to	isidiary other
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			•	tion.	Males.	Femnies.	Males,	Females.	Males.	Females
1	2			3	4	5	G	7	8	o
	Total Order 6—Hides, Skins and Hard Materials from	the anin	nal kingdom	1,854	1,266	88				
51 52	Working in leather Furtiers and persons occupied with feathers and by	 ristles: b	rush makera	772 517	746 460	26 57				
53	Bone, ivory, horn, shell, etc., workers (except but	tons)	••	. 65	60	5		::	::	::
54	Total Order 7—Wood Sawyers	••	••	6,418	6,172	246	••		••	
55 50	Carpenters, turners and joiners, etc. Basket makers and other industries of woody m and thatchers and builders working with i	interials,	including lea	5,863	5,804	50	 	::	,	::
	materials	amuoo,	reeds or simi	483	296	187			••	
	Total Order 8—Metals	••	••	3,213	8,125	88	••			
57 58	Smelting, forging and rolling of Iron and other me Makers of arms, guns, etc	tals	••	76	74 64	2	••	••	••	
59 60	Blacksmiths, other workers in iron, makers of imp Workers in brass, copper and bell metal	lements	••	1,400	1,365 279	44 3	••		••	
61	Workers in other metals (except precious metals)	••	••	1,830	1,293	37	••		••	::
62	Workers in mints, diesinkers, etc.	••	••	51	50	1	••		••	••
63	Total Order 9—Coramics	••	••	667	576	91	••		••	
64	Potters and makers of earthen-ware Brick and tile makers	••	••	45G	417 116	 69	**		:-	
05	Other workers in ceramics	••	••	65	43	22	••		••	••
66	Total Order 10-Chemical Products properly so-called		_	439	309 86	40 10	••	••	••	••
67	Manufacture of matches, fire works and other expl Manufacture of wrated and mineral waters and ice	••	**	71	71		••	::	••	::
80 00	Manufacture and refining of vegetable oils Manufacture and refining of mineral oils	••	••	16	13 16	3	<u></u> .	::	··	••
70	Others	••	••	240	213	27	••		••	••
	Total Order 11—Food Industries	••	••	3,109	2,889	209	11	••		••
71 72	Rice pounders and huskers and flour grinders Grain parchers, etc.	••	••	286	51 277	1 9		::.	::	::
73 ·74	Butchers Nakers of sugar. molasses and gur	••	••	977	953 17	14		::		••
75	Sweet-ment and condiment makers	••	••	533	528	5		\	{	
76 77	Toddy drawers	••	••	420	404 2	16	:	:: }	:: }	•••
78 80	Manufacturers of tobacco	••	••	324	182 54	141	1	::	::	••
81	Manufacturers of ganja Others	••	••	444	421	23				
	Total Order 12—Industries of Dress and the Tollet		••	24,784	22,780	2,048		1	5	
82	Boot, shoe, sandal and clog makers	••	••	3,672	3,372	299		1		••
83 84	Tailors, williners, dress makers and darners Embroiderers, hat makers and makers of other art	icles of w	ear	11,666	10,516 157	1,145 28	::		5	••
85 86	Washing and cleaning Barbers, hair dressers and wig makers	••	••	5,588	5,053 3,034	533 34		••	:: 1	
87	Other industries connected with the tollet	••	••	605	308	7				••
l	Total Order 18—Furniture Industries	••	••	1,179	1,177	2				
88 89	Cabinet-makers, carriage painters, etc	••	••	1,038	1,036 141	2	::]	:: }	::
	Upholsterers, tent makers, etc. Total Order 14—Building Industries	••		3,871	8,336	35			{	{
90	Lime burners, cement workers, excavators and we			rs	2,430					
	and dressers; Brick-layers and masons; Build made of bamboo or similar materials), painter	ers (othe	r than buildin	gs		}				
	tilers, plumbers, etc.	••		3,371	3,336	35				
	Total Order 15—Construction of Means of Transport		••	771	643	128				
91	Persons engaged in making, assembling or re or cycles		motor vehic	es 583	484	99]	}]
92 93	Carriage, cart, palki, etc., makers and wheel-wrigh Ship, boat, aeroplane builders		••	26 162	7 152	19	:: }	:: }	:: }	::
1	Total Order 16—Production and Transmission of Phy	sical Fore		1,205	1,184	21				
91	Heat, light, electricity, motive power, etc., gas we			ıd	}	}		}	}	į
1	power	••	••	1,205	1,184	21		••		
	Total Order 17—Miscellaneous and Undefined Indust		••	18,294	11,241	2,045	8	••		
95 96	Printers, engravers, book-binders, etc Makers of musical instruments	••	••	2,171	2,096 585	75 29	::	:: \	::	::
97 98	Makers of clocks and surgical or scientific instrume		••	300 2,316	207 2,288	3 28	1	[•	:: [
99	Other miscellaneous and undefined industries (toy		• .	1,889	1,508	381	::	:: }	::	
100	Scavenging	••	••	6,004	4,467	1,529	8		•]	

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Group No.	Occupati	lon.				Total following occupa-		ncipal pation.		vorking endents.	too	bsidiary other pation
		•				tion.	Mara	Translation	35-1	T	75-1	7
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}	Maria Cara Cara Cara Cara Cara Cara Cara					F0 700	EO 140	F00	1	<u> </u>		
. 1	Total Sub-Class IV—Transport	••	••	••	••	50,783	50,148	580		•	55	"
101	Total Order 18—Transport by Air Persons concerned with aerodromes and	d navoulse	**	••	••	45 45	39 39	6			••	."
101	Total Order 19—Transport by Water	a acrobini	ucs	••	••	21,051	20,778	223	••	"] "
102	Ship-owners, boat-owners and their	employ	ees. office:	s. mariner	s. etc.	· ·	20,110	220	••		55	
103	Ships' brokers, boatmen and tow mer Persons (other than labourers) employ	1	••	••	••	14,254	14,166	33		.	55	
104	canals, including pilots Labourers employed on harbours, dock	•••		••	••	1,531 5,266	1,502 5,105	29 161		::	••	
	Total Order 20—Transport by Road					14,977	14,803	174] "
105	Persons (other than labourers) er	mployed	on the c	onstruction	and	,	11,000	217		••	••	"
106	maintenance of roads and bridges Labourers employed on roads and brid	••	••	••	• •	522 700	520 598	2 102	••		••	
107	Owners, managers and employees (ex with mechanically driven vehicles (in	scluding r	personal ser	rvants) com	nected	5,302	5,276	26				"
108	Owners, managers and employees (ex	cluding i	personal ser	rvants) com	rected	3,465	3,441	26	••		••	"
109 110	Palki, etc., bearers and owners Pack elephant, camel, mule, ass and bu	••	••	••		21 14	20	1	••	::	••	::
111	Porters and messengers		rets and or	··	•••	4,953	13 4,935	1 18	••	::	••	::
	Total Order 21—Transport by Rail	••	••	••		13,344	13,196	148	••		••	
112 113	Railway employees ot all kinds other the Labourers employed on railway const			··	 	10,152	10,080	72	••		••	
	and porters employed on railway pre-	mises	··			3,192	3,116	76	٠,		••	
	Total Order 22—Post Office, Telegraph at	nd Telepho	one Service:	·	;	1,366	1,837	29			••	
114	Post office, telegraph and telephone ser	rvices	••	••	1	1,366	1,337	29	••		••	
	Total Sut-Class V—Trade	••	••	••	••	86,840	79,320	5,654	211	1,655		••
	Total Order 23—Banks, Establishments o	-	_			3,672	8,618	54	·			••
115	Bank managers, money-lenders, exc changers and brokers and their empl	ozees pande su	d insuranc	e agents, n	noney՝	3,672	3,618 ,	54			٠.	
	Total Order 21—Brokerage Commission a	ınd Expor	t	••		5,199	4,815	36	5	343		
116	Brokers, commission agents, commer employees	cial travel	llers, wear-l	iouse owner	rs and	5,199	4,815	,				
į	Total Order 25—Trade in Textiles	••		••	••	992	963	36 ; 29	5	343 !	••	**
117	Trade in piece-goods, wool, cotton, sill	k. hair an	d other tex	tiles	••	992	963	29	}	•		•
	Total Order 26—Trade in Skins, Leather	and Furs		:	••	91	81	10	••	}		••
118	Trade in skins, leather, furs. feathers, these	bozn, etc.	, and the a		from	91	81	•••	1	Ì		
	Total Order 27—Trade in Wood	••	••	••	::	316 /	309	10 87 `	•-	•• '		••
119	Trade in wood (not fire-wood)	••		••	••,	146	114	20 t	•	••	•	••
120 121	Trade in barks Trade in bamboos and canes	••	••	••	••'	38 29	38 † 24	5	•••	:: :	••	••
122	Trade in thatches and other forest prod	luce	••	••	••	133	133	••				••
123	Total Order 28—Trade in Metals Trade in metals, machinery, knives, too		••	••.	••	385 .	375	10 '	{	•• ;		••
	Total Order 29—Trade in Pottery, Bricks			••		365 73 1	375 70	10 !	•• !	.		••
124	Trade in pottery, bricks and tiles		••	••		78 <u>'</u> 73	70 70	3 }	·· ;	!	••	••
	Total Order 30-Trade in Chemical Produ	erts	••	••	::	629	5 35	43 .		••	•• ;	••
1	1				:	629	288 .	43	1	•• ,		• • •
123	Drugs, dres. paints, petroleum, explosi-		••	••	7-,						- 1	••
	Drugs, dyes, paints, petroleum, explosiv	is, etc.		••	**;	10,164	9,407	776	1 1	;		••
126 127	Drugs, dyes, paints, petroleum, explosive Total Order 81—Hotels, Cafes, Resiauran Vendors of wine, liquors, aerated water Owners and managers of hotels, cookship.	is, etc.		•	**;	C64 .	613	21	٠. ,	:		••
126	Drugs, dyes, paints, petroleum, explosive total Order 84—Hetels, Cafes, Resiauran Vendors of wine, liquors, aerated water Owners and managers of hotels, cookship Hawkers of drink and food stuffs	is, etc. s and ice ops, samis		•		-	-	:	1		į	
126 127	Drugs, dyes, paints, petroleum, explosive total Order 81—Hetels, Cafes, Restaurant Vendors of wine, liquors, aerated water Owners and manacers of hotels, cookshe Hawkers of drink and food stuffs. Total Order 32—Other Trade in Food Stuff Grain and pulse dealers.	is, etc. s and ice ops, samis	 etc. (and 	embjoles)	:	054 9,081 409 12,555	643 8,625 459 9,897	£1 755	٠. ,		}	••
126 227 128 129 129	Drugs, dyes. paints, petroleum, explosive total Order 81—Hotels, Cafes, Resiaurant Vendors of wine, liquors, aerated water Owners and manacers of hotels, cookshe Hawkers of drink and food stuffs. Total Order 32—Other Trade in Food Stuff Grain and pulse dealers. Dealers in sweet-means arms and selections.	is, etc. s and ice ops, samis	 ;, etc. (and 	embjoles)		054 9,081 409 12,555 £20 1,899	643 8,625 409 9,897 799	£1 755	1 !	1		••
126 127 128 129 170 181 182	Drugs, dyes, paints, petroleum, explosive Total Order St.—Hotels, Cafes, Resiauran Vendors of wine, liquors, aerated water Owners and manacers of hotels, cookshe Hawkers of drink and food stuffs. Total Order 32—Other Trade in Food Stuff Grain and pulse dealers. Dealers in sweet-meate, sugar and spices Dealers in dairy products, eggs and post Dealers in animals for food	is, etc. s and ice ops, samis	 , etc. (and 	 emblorees)		054 9,081 409 12,555 830 1,899 2,049	643 8,025 409 9,897 700 1,516 2,609	21 755 2,652 21 053	5	1		••
126 127 128 129 170 131	Drugs, dyes, paints, petroleum, explosive total Order St.—Heiels, Cafes, Resiauran Vendors of wine, liquors, aerated water Owners and manacers of hotels, cookshe Hawkers of drink and food stuffs. Total Order 32—Other Trade in Food Stuff Grain and pulse dealers. Bealers in sweet-meate, sugar and spices Dealers in dairy products, eggs and post Dealers in animals for food. Dealers in fodder for animals.	is, etc. s and ice ope, samis fis	 , etc. (and 	 embjoises)	:	054 9,581 409 12,555 E20 1,529 2,049 22 51	643 8,225 409 9,897 799 1,516 2,969 19	21 755 2,652 21 . 053 .	5	1		
126 227 128 129 170 181 182 183 184 185	Drugs, dyes, paints, petroleum, explosive total Order 84—Hotels, Cafes, Resiauran Vendors of wine, liquors, aerated water Owners and manacers of hotels, cookshe Hawkers of drink and food stuffs. Total Order 32—Other Trade in Food Stuffs. Grain and pulse dealers. Dealers in sweet-meats, sugar and spices Dealers in dairy products, eggs and post Dealers in animals for food. Dealers in older for animals. Dealers in other food stuffs. Dealers in othercoo	is, etc. s and ice ope, samis fis	 , etc. (and 	 embjoises)		054 9,081 409 12,555 820 1,829 2,049 51 2,773	643 8,025 409 9,897 799 1,516 2,969 19 50 2,400	21 755 2,652 21 053 80 1	5	1		
126 127 128 129 170 131 132 133	Drugs, dyes, paints, petroleum, explosive Total Order 81—Hotels, Cafes, Restaurant Vendors of wine, liquors, aerated water Owners and manacers of hotels, cookshe Hawkers of drink and food stuffs. Total Order 32—Other Trade in Food Stuffs. Grain and pulse dealers. Dealers in sweet-meats, sugar and spices. Dealers in dairy products, eggs and post Dealers in animals for food. Dealers in food erfor animals. Dealers in fooder for animals.	ts, etc. s and ice ops, samis	 , etc. (and 	 embjoises)		054 9,581 409 12,555 E20 1,529 2,049 22 51	643 8,225 409 9,897 799 1,516 2,969 19	21	5	1		

Group No.	Occupation,				Tutal following pergys then,		Prefes		arking - tents	15	toldisty nites fallen
						Males	derial e	Matri	İzrables,	Atrica,	" Perhate
'	14 m				7	i '		•	7	*	ø
[Total Order 83 -Trade in Clothing and Tellet Apple	les			2,117	1,770		12	3/0		
123	Trade in really-mode clothing and other articles		i the totlet				·		•	••	••
,	simbielles, such s, trady incide shors, perfortes,	er)	14	•••	7,147	1.770	*	12	200		
1	Total Order 35 Trade in Furniture	•	**	••;	373	210	14			••	••
140	Tride in furniture, expets, curtain soil tedding Hardware, cooking mendie of arel da, em ken for gardedny, etc.		1 .**fe4, 4	 .et*el=s 	5 17 114	913 111	‡** 1		••		"
	Total Order 35 Trate in Building Materials				12	12					
141	Teads in full ding materials father then top-ke, ti	les as I was	ty materi		1;	12			•		
1	Total Order 80 - Trade to Means of Transport				311	245	27				
112	Desters and hirers and mechanic of transport, his	fota a telem.	, . ₆ 1 -		151	14.	1		••		••
143	Dealets and librar and other entitizes, exits the Dealets and librar of elephants, a sincle, busines, c	te, etc.			141	17 -	. 11			.,	
	•	1151-, BITOT 1	111, 12, 41					**	•	•	
	Total Order 37 Trade in Fuel			••	517	179	51	*	••	**	••
145	Design in fite wood, clist vol, cost, condeng, et-		• •	••	*i ,	, 17,7	5:	•	••	**	••
)	Total Order 34 Trade in Attletes of Lusury and and the Arts and Sciences	there parts	lejag (s l	Latters	9;0		123		••	••	
1 16	Dealers in precious stones, jewellery trest and	initatios),	elekt, e	(strat							
147	Instruments, etc. Designs in common bangles, tend on kines,	fans, ersell	ertirir.	troy 4	\$07	317	t	•	••	••	••
148 .	lunting and fishing tackle, theory, etc., Publishers, booksellers, stationers, dealers in	restr. ple	e. Fistore, fi	era) est	211	277	11-7	• •	••	••	:
'	Instruments and curlosities	••	• •	••	311	221	gr `	••	•• '	••	; ··
;	Total Order 39 Trade of Other Serts	. •	••	•••	44,233	45,376	1,791	(87)	. 951 -	••	.
140	Dealers in rugs, stable refuse, etc. General storo-keepers, shop-keepers, otherwise ur	aproffed	•	•	13 \$4,431	0 34.716	#.016	190	919	••	••
151 152	Itinerant traders, polisis and trawkers (of other t Other trades (including farmers of pounds, too's			••	7,003 ·	6,812) 1,820		•• ;	= :	••	•••
	Total Class C Public Administration and Liberal /				61,317	57,221	4,678	12 -	1,	2	••
} !	Total Sub-Class VI - Public Force			••;	9,012	8,872	170	••	** ;	!	
1 !	Total Order 40 - Army			٠.٠	3,053	2,919	131			••	••
153	Army (Imperial)		••	••,	2,991			••	}	••	••
151	Army (Indian States)	••	••	••;	6: 1		2	••	••	••	••
155	Total Order 41Navy	••	••	•	674 nT4		2	•• ;		•••	•
103	Navy	••	••	•••	16	14	2	•••		•	••
156	40.4	••	••		16	14	2		••		
1.00	Total Order 43—Police	••			5,299	5,267	32			••	••
157	Police	••	••		4,160		27	'	• . !	••	••
158	Village watchmen	••	••	••	1,133	1,128	5	•• {	••	•• }	••
	Total Sub-Class VII Public Administration	••	••	••]	32,256	30,832	1,433	2	••		••
	Total Order 45—Public Administration	••	••	••	32,286	30,832	1,453	2	•	••	••
159 160	Service of the State Service of Indian and Poreign States	••	••		5,051 161	4,783 157	270				••
161 162	Municipal and other local (not villago) service Village officials and servants other than watchine	 n	••	::	26,818	25,672 220	1,175		::		••
	Total Sub-Class VIII-Professions and Liberal Arts		••]	10,939	17,520	2,458	10	1	2	••
	Total Order 45—Religion	••	••		2,800	2,710	85	5			••
108	Priests, ministers, etc.	••	••		1,155	1,110 821	30 13	8	::		••
101 105	Monks, nuns, religious mendiennts Other religious workers	.,	••		165	150	6	"	:		
108	Servants in religious edifices, burial and burning and circumeisors, etc.	ground, pilt	ttlm cond	uctors	639	611	28]			••
1	Total Order 46-Law	••	••		1,782	1,715	16		1		••
167	Lawyors of all kinds, including Quazis, law agent				1,620	1,605	14		1		••
108	Lawyers, clerks, petition writers, etc	••	••		3,768	2,585	1,179				
100	Registered medical practitioners including oculis	ts	••		1,755	1,687	08	1			••
170	Other persons practising the healing arts without Dentists		iorod		208	108 80	10 43	4		::	••
172	Midwives, vaccinators, compounders, nurses, ma	ssours, etc.	••	••[1,081	616 24	1,038	::]	.		••
173	Veterinary surgeons	••	••	•••}	77				- 1		

		<u> </u>							
Group No.	Occupation.		Total following occupa-	occup	incipal ation.		brking idents.	to	sidiary other oation.
			tion.	Males.	Females.	Males.	Females.	Males.	Females.
1	2		3	4	5	6	7	8	9
	Total Order 48—Instruction	• •	8,939	3,258	679	••		2	
174 173	Professors and teachers of all kinds Clerks and servants connected with education	••	2,996 943	2,329 929	665 14	••		2	::
	Total Order 49—Letters Aris and Sciences (other than 44)	••	7,750	7,252	497	. 1	4	••	
176 177	Public scribes, stenographers, etc. Architects, surveyors, engineers and their employees (not bein	ng State	287	182	105	••		••	
	servants)	•	193	188	7	••		••	••
178	Authors, editors, journalists and photographers		393	380	13	••		••	••
179	Artists, sculptors and image makers		533	520	13	••		••	••
180	Scientists (astronomers, botanists, etc.)		82	.70	12	••		••	••
181	Horoscope casters, astrologers, fortune-tellers, wizards, witch medium		623	619	4	••		••	
182	etc. Managers and employees of places of public entertainments, race	•••	1,142	953	189	••		••	••
184	societies clubs Conjurors, acrobats, recitors, exhibitors of curiosities and wild	animals,	4,348	4,197	150	1		••	
	ctc	••	147 175,650	143 155,970	18,873	764		••	••
	Total Sub-Class IX—Persons living on their Income		1,855	1,666	188	104	43	••	••
	Total Order 50—Persons living principally on their Income		1,855	1,666	188	••	1		
185	Proprietors (other than of agricultural land), fund and scholarships and pensioners	holders	1,855	1,666	188				
	and pensioners		40,297	84,110	6,149	7	1 31		••
	Total Order 51—Domestic Service	••	40,297	34,110		7	31		••
186 187	Private motor-drivers and cleaners Other domestic service		1,404 38,893	1,387 32,723	17 6,132	7	31		••
	Total Sub-Class XI—Insufficiently described Occupations	••	126,000	115,812	10,183	2	3		
	Total Order 52—General terms which do not indicate a definite Occupa	utfon	126,000	115,812	10,183	2	s		-
188 189	Manufacturers, business men and contractors otherwise unspecified Cashlers, accountants, book-keepers, clerks and other employees	in un-	6,631	6,287	843	1			••
	specified offices and ware-houses and shops	• -	52,428	50,016	2,408	1	3		
190 191	Mechanics otherwise unspecified Labourers and workmen otherwise unspecified		4,985 61,956	4,941 54,56S	7,388	::	::	::	
	Total Sub-Glass XII—Unproductive		7,498	4,882	2,353	755	. 8		
	Total Order 58—Inmates of Jails, Asylums and Alms Houses		960	206	2	750	2		
192	Inmates of jalls, asylums and alms houses Total Order 54—Beggars, Vagrants and Prostitutes		960	206	2	750	2		••
193	Beggars and vagrants	•	6,175 5,025	8,835 3,821	2,829	5	6		••
194	Procurers and prostitutes			14	1,136	"	6	:	
195	Total Order 55—Other unclassified non-productive Industries Other unclassified non-productive industries	•	863	841	22		••		
1.83	Other unclassined non-productive industries		363	341	22	••			

Occupations or Means of Livelihood—by Religion.

(Corresponding to Imperial Table X, Part I.)

Details showing total earners, working dependants, non-working dependants and total population of each religion.

		Hindu.			Mustin.			Jain.	
	Persons.	Males.	Females,	Persons.	Maire.	Females.	Persons.	Male	Females.
Total earners	389,051	315,095	41,295	103,904	F PO,118	4,089	6,231	5,9%	с1

1,615 .

210,551

281,273

2,396

393,411

789,861

731

137,530

505,589

Total working dependants

Total population

Total non-working dependants

232

43,885

143,018

101

2,725

8,993

3,357

2,426

6,082

12,428

61,121

65,028

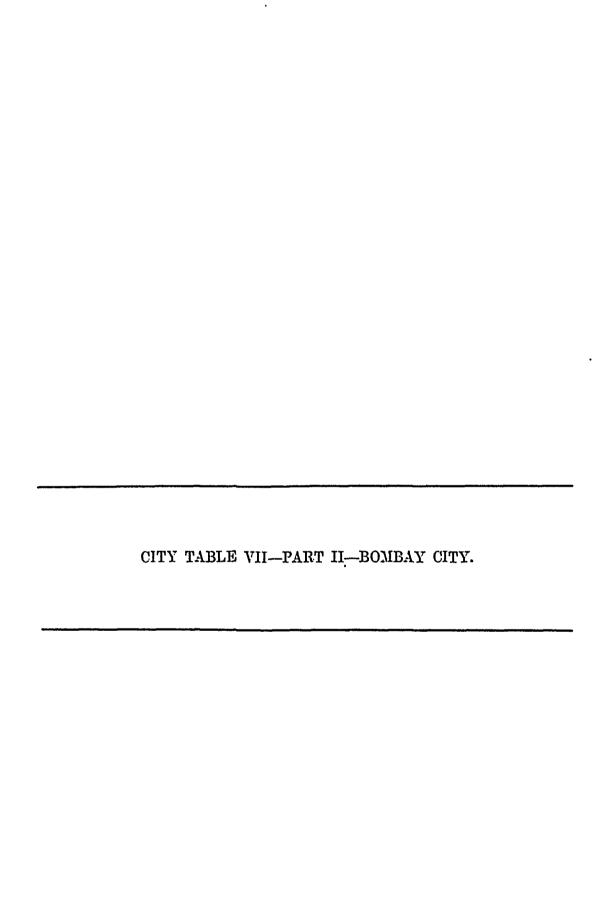
336

105,006

209,246

	Z	droastria:	s.		CHEISTIAN	•	,	Jew.		, O11	ier Reli	51022°
	Persons.	Males.	l'etnales.	Persons.	Males.	l'emales.	Persons,	Males.	l'emales.	Persons.	Males.	Females.
1	11	12	13	14	13	16	17	18	10	20	21	22
-					· 	1				. ,		
Total earners	17,030	{10,020 *50	934 *8	} 12,121	\$ 36,528 143	5,725 *28	2,485	₹ 2,261	*1 *1	}1,811	(1,701 (*15	93 *2
Total working dependants	91	01	••	10	10	,	4	4	,	13	5	8
Total non-working dependants	40,641	14,413	26,228	33,201	14,785	1 23,500	6,132	2,836	3,796	914	491	423
Total population	57,765	30,595	27,170	80,728	51,466	20,202	8,621	4,601	4,017	2,738	2,212	526
 	1	•			! !			! !				

^{*} Who refused to return their occupation.



Livelihood—by Religion.

Table X, Part I.)

CELIN.		··			-	•	Jain.				Zoro •	ASTRIAN.	
	corking endants.	to	laldiary other pation.		rincipal pation,		vorking ndant«.	to	heldiory other pation.	Arp	rincipat pation.		orking ndants.
Males.	Females.	Males.	Females.	Males.	Females.	Male	l'emales,	Males.	Females,	Males.	Females.	Males.	Females.
11	12	13	14	15	16	17	18	19	20	21	22	28	24
			,										
232	104			5,964	'	••	8	••	••	16,029	934	94	••
•••	65		••	158	1	••	· · ·	••		145	95		••
••	65	:	••	153	1	••	; 1	 !	i	143	95	89	
••	65		,		; 1		! !	; ,	i •• ;		95		••
••			••			••	••	••		142	: ¥5	89	••
••	63		••	68	1					138	95	89	••
	63		••	14 13	1		· • •	• ••		112	89	59	••
••	,			4						0	1	••	••
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••	••••		••				••	: 		10	2		••
	t i			,	•		•		•				
••	. ••••	••		83	••	••			:	4	· •• ;		••
••	••••	••	••				••	· ••		••	••		••
•••	••••	••	••	••	•		• ::	••	•	·• !			••
••		••	••	13	••	••	••	••	• • • • • • • • • • • • • • • • • • • •		::		••
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OCCUPATIONS OR MEANS OF

(Corresponding to Imperial

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49	Dyeing, bleaching, printing, preparation and sp	onging of	textiles .			126		•••			
50	Lace, crepe, embroideries, fringes, etc., and textile industries	insumcter	itly describe								
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51	Working in leather	••				5	1			••	
52	Furriers and persons occupied with feather	rs, and h		1							
53	makers Bone, ivory, horn, shell, etc., workers (except but	tors)		1							
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54	Sawyers	••								••	· · ·
55 56	Carpenters, turners and joiners, etc. Basket makers, and other industries of wo leaves and thatchers and builders working similar materials					615					
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1	1) Al		<u> </u>	5	26	27	28	29	80	31	32
1	Total Order 13 Furniture Industries	••	· · ·		••	826	٠				
88	Cabinet makers, carriage painters, etc. Upholsterers, tent makers, etc.		- 1		••	826	:: ::	••	••	••	::
1	Total Order 14 -Building Industries	••	-			,		•			
90	Lime burners, cement workers: Excavators and we cutters and dressers; Brick layers and masons; Buil buildings made of bamboo or similar materials), pat of houses, tilers, plumbers, etc.	dors fother th	nn' i		• ••	125	1	••		••	
	Total Order 15 - Construction of Means of Transport	••	í	.		44		••	••		••
	Persons engaged in making, assembling or repairing or cycle	motor vehicle	,	.	••	21					
03 , 05	Carriage, cart, palki, etc., makers and wheel-wrights Ship, boat aeropiane builders	••	•• •	:	::	20	••	::	::	::	
1	Total Order 16—Production and Transmission of Physics	al Force	.								
01	Heat, light, electricity, motive power, etc., Gas works a and power	nd electric lig	·	•	••	205	6				••
Ì	Total Order 17—Miscellaneous and undefined Industries	••		.		222	32				••
05	Printers, engravers, bookbinders, etc.			.		117	3 3				
96 97 98	Makers of musical instruments Makers of clocks and surgical or scientific instruments Makers of jewellery and ornaments	s, etc.		.	::	6 21 15	1				::
99	Other miscellaneous and undefined industries (toy-materics)	king, taxiderm		-		17	7		\	\	
100	Scavenging	••	••!	•		40	10		"	••	••
	Total Sub-Class IVTransport	••		.		5,190	106	••		•	
	Total Order 18-Transport by Air	••	1.	.		1					
101	Persons concerned with aerodromes and aeroplanes	••	.[]				-				
	Total Order 19—Transport by Water			.		2,417	54				
102	Ship-owners, boat-owners and their employees, of Ships brokers, boatmen and tow men		.]		}	2,154	27			.	
103	Persons (other than labourers) employed in harbour and canals, including pilots Labourers employed on harbours, docks, rivers and can		:		::	122 141	26 1	::	::	::	::
	Total Order 20—Transport by Road					785	6			.	
105	Persons (other than labourers) employed on the c		1	Ì	}	001					
106	maintenance of roads and bridges Labourers employed on roads and bridges Owners, managers and employees (excluding per	rsonal servants			::	321	1	::			"
107	owners, managers and employees (excluding per connected with mechanically driven vehicles (including Owners, managers and employees (excluding pers	ng trams) .	· · ·			421	3				
109	connected with other vehicles Palki, etc., bearers and owners		:		::	36 3	1	:	::	::	::
110 111	Pack elephant, camel, mule, ass and bullock, owners and Porters and messengers	drivers .			::	5		::	::		:
	Total Order 21-Transport by Rail	••			.	1,784	22				
112	Railway employees of all kinds other than coolies Labourers employed on railway construction and m	nintenance ord				1,860	21				
110	coolies and porters employed on railway premises	•• ••				74	1	••	•	"	"
	Total Order 22-Post Office, Telegraph and Telephone Ser	vices	}			252	24				
114	Post Office, Telegraph and Telephone services	••	آا		.						

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	Total Seb-Class V-Trade	••			43,815	4,400	201	1,643		••	25,974	590
	Total Order 23—Banks, Establishments of Insurance	Credit,	Exchange	and	0.000			İ		(
115			nsurance ag	ents,	} 2,261	18	••		••		763	3
•	money changers and brokers and their emple	ores	••		J							
1	Total Order 21-Brokerage Commission and E	xport	••	••	}			}				
١	Darbar commission agents commercial	ıl traveli	lers, wareh	OTISE	3,326	14	4	243			668	4
116	Brokers, commission agents commercial owners and employees		*****	•	j	}	i :	}				
1	Total Order 25—Trade in Textiles	••	••		357	24					287	4
117	Trade in piece-goods, wool, cotton, silk ha	ir and oth	er textiles	• • •)							
	Total Order 25—Trade in Skins, Leather and F	urs	••		3							
	Third Order En. Made in purel mount and -				65	7			l		6	
118	Trade in skins, leather, furs, feathers, he made from these	ora, etc.	and the ar	licies								
	, water than these			ľ	,							
}	Total Order 27—Trade in Wood	••	••		87	33	••				205	3
119	Trade in wood (not firewood)		••	[27 36	30	••		••	::	78	2
	Trade in hamboos and canes	••	••	!	13 11	3		••	••		5 1 <u>00</u>	1
	Total Order 28—Trade in Metals		••	••	٦.							_ 1
123		c	••) 151	6	••	••	••		156	3
	Total Order 29-Trade in Pottery, Bricks and T)	i 1			,			
124	Trade in pottery, bricks and tiles			{) 18	3	••		••	••	52	••
	Total Order SO-Trade in Chemical Products	••		Ì)						154	14
123	Drurs, dres, paints, petroleum, explosives, e	tc	••		326	25		"	"	••		.4
1				ĺ		254					2,642	56
1	Total Order 31-Hotels, Cales, Restaurants, et		••	• -	4,301 455	10		1			38	
126 127	Ven lors of wine, liquors, arated waters and Owners and Managers of hotels, cook	shole.	orals, etc.	(and	3,656	1	••				2,603	20
125	employees)	••		•	102			1			1	
	Tetal Order 32—Other Trade in Food Stuffs	••			7,215	2,472	5				2,069	311
	titaln and pulse dealer	••	••		536		i				39	3
127	Dealers in sweetments, sugar and splers Dealers in dairy product, eggs and poultry		••	••	1,173 2,207	303	::	· · ·			166 662	14 16 2
172	I waters in animals for food	••	••	••	4 33		•••	i	••	:	14	ī
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	Perfers in garja	••	••	••;	112	\$	· ·			••	14	••
	Total Order II —Trade in Clothing and Tolles &	Arsieles	••	٠.,	}	1		!	} :			
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- 11	Fanguste, reckting uterrite, gemetate, et um tent eigunderlöuert	: Vrm, r	arrain, th	·	42	••	· ••			, '	110	1
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!	Total Sub-Class V-Trade			••			2,554	481				
	Total Order 23—Banks, Establishm	nents of (redit, Excha	nge and	h							
115	Bank managers, money lenders, exch changers and brokers and their empl				} "		115	6		••		••
:	Total Order 24—Brokerage Commission	n and Export)			_				
116	Brokers, commission agents comme and employees	rcial travell	ers, warehous	e owners	}		148	. 7	••	••		••
	Total Order 25—Trade in Textiles .			••	l		73					
117	Trade in piece-goods, wool, cotton,	siik linir ai	nd other textil	es)	"		}		}		
; ;	Total Order 28—Trade in Skins, Leath	er and Furs		••	h		1					
118	Trade in skins, leather, furs, feather from these	rs, horn, etc	e, and the artic	cles made								
	Total Order 27—Trade in Wood			• •			6	1				
119	Trade in wood (not firewood) Trade in barks			• •		1 :: '	5	::	::	::		::
120 121 122				•			1	1				••
120				•	h						:	
123	Trade in metals, machinery, knives,	tools, etc		•	{		2				••	••
	Total Order 29—Trade in Pottery, Brid	ks and Tiles	••		·]}							
124	Trade in pottery, bricks and tiles			•	. f			j				
]	Total Order 30-Trade in Chemical Pr			•	}		32	2			·	
125	Druzs, dyes, paints, petroleum, expl			•	1		1,283	329			 	
	Total Order 31-Hotels, Cales, Restar			•			10					
127	Vendors of wine, liquors, grated wat (twoers and Managers of hotels, employees)	rook tho	p, sarais,	etc. (an	a l		1,264	336				
12-	,			•	• •							"
}	Total Order 22—Other Trade in Food	Stuffs			·		65	88				
	Grain and pulse dealers						5 25	1	::	::		::
131	Healers in drivy product, earn and p	wultry	•• ••		:	::	5	1		: .	::	::
172	Dealers in animals for forei	••	·· ··	:		::	1					::
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	Total Order ST Trate in Fast	1 2 10	41	4				353	1
14"	Destricts between the arrest cost, no tree per	•							
	Total Order 38 - Trade in Articles of Lingueg and these Pretsining to Letters and the Arts and Orlenes	417	91	•				111	1
147	Destructing products above, from my rend application, and one of that tentorize their	712						. 74	• ·
1	Dealers to common a lambing lend mendianes for a small actions toys, builting and fating tarbing meres, who	111			•			4	4
115	Distribiliera, Brook nettera, atabl cents, chealiera do propers, gérthorm quivalend grades errecta afril e elivatities	∄:	3.6					2+	3
	Total Order 35 -Teate of alber Sieti . , ,	27,316	1,843	17:	4 ta			14,625	313
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	Tetal Class GPublic Administration and Uberal Arts	37,606	1,673	,		2		10,173	227
	Tetal Sub-Clats VI - Fubile Force	4,777	100					1,971	14
	Total Order 40-Army	1,3::	97	ļ.				513	11
	Atmy (Interial)	1,171						337	;
	Total Order 41 -Navy	1						44	
155	Navy	.]	•	· • •			••	•••	
	Total Order 42 Air Force	()	1	,				· ••	
156	Air Fotor	<u> </u>	: 1						İ
	Total Order 43-Police	8,825	` 11	١.	;	٠.	••	1,463	3
157 159	Police	3,018 810			· ·		: : ::	, हम १८५	*
			;	•	:	•	ŧ	3,792 i	191
	Total Sub-Class VII—Public Administration		934				!	8,792	191
150	Service of the State	3,183	173			••]	\$23 .	44
160 161	Service of Indian and Foreign States Municipal and other local (not village) service	96 20,414		::		: ::	' ··	3,419	144
162	Village officials and servants other than watchmen	174			, !	••	••	45	
	Total Sub-Class VIIIProfessions and Liberal Arts	8,762	1	; i j	! !	2	••	4,890	194
	Total Order 45—Religion	1,180	24	••				924	17
103 161 163	Priests, ministers, etc	416 151 99	4	••	::		::	669	11
166	Servants in religious edifices, burish and burning grounds, pligrim conductors, circumcisers, etc.		12					01	1
	Total Order 48—Law	1,824	8					80	1
167	Lawyers of all kinds, including Qazis, Law Agents and Mukhtlars	1,311	6	••	 .			59	
168	Lawyers' clerks, petition writers, etc	18		••				21	1
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	Total Order 36—Trade in Means of Trans										
142	Dealers and hirers in mechanical transport	•	•• •• lan at-			51	5		••		
143,	Dealers and hirers in other carriages, car Dealers and hirers of elephants,	ts, boats, etc.		1 ::	::	35 1		::			
111	mules, etc	··	es, cattle, asses			15	5	••			
	Total Order 87-Trade in Fuel										
145	Dealers in firewood, charcoal, coal, cow	dung, etc.	••	}		••					
	Demonstration of the second of	uning, oro,	••								
	Total Order 38—Trade in Articles to Letters and the Arts and Sciences	of Luxury and	those Pertaining			54	28			••	
146	Dealers in precious stones, jewellery optical instruments, etc.	(real and	mitation), clocks	1 1							
147	Dealers in common bangles, bead toys, hunting and fishing tackle, flower	necklaces, fan	s, small articles		••	 87	24	••	••	••	
148	Publishers, book-sellers, stationers, musical instruments and curlosities		music, pictures,			17	4			••	
				"		•	•	••		••	
	Total Order 39-Trade of other Sorts	•				715	85				
149 150	Dealers in rags, stable refuse, etc General store-keepers and shop-keepers	otherwise unsu	ecified								
151 152	Itinerant traders, pedlars, and hawked Other trades (including farmers of	ers (of other t	han food, etc.)	::		696 18	54 1	::	::	::	::
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	Total Class C—Public Administration an	id Liberal Arts				5,920	1,649				
	Total Sub-Class VI—Public Force	••				2,040	55				`
	Total Order 40—Army	••			{	1,127	86	([
153 154	Army (Imperial) Army (Indian States)	••		::		1,126	85	::	::	::	::
								1			
	Total Order 41—Navy	••		}		594	1				[
155	Navy	••	••	J				}			·
	Total Order 42—Air Force	••						Ì	}		1
150	Air Force			}		1	••				
											}
	Total Order 43—Police	••	••	1		818	19				
157 158	Police	••	••	. ::	::	307 11	19		::		
	Total Sub-Class VII—Public Administra	ation				1,932	239				
	Total Order 44—Public Administration	••	••			1,932	239				
159	Service of the State	••	.,			754	35				l
160 161	Service of Indian and Foreign States Municipal and other local (not village)			::	::	56 1,121	204	::	::	::	
162	Village officials and servants other than	n watchmen	••	"	••	1					"
	Total Sub-Class VIII-Professions and	Liberal Arts	••		}	1,948	1,855			{	
	Total Order 45—Religion	••	••			118	29				
163		••	••			80	11				::
164		and huening	grounds, pilgrim			24	5	::	: }	. :: }	:
166	conductors, circumcisers, etc.	ene nerming	Promite bifftiff	!		9	13	.		[
	Total Order 48-Law	••	••			78	2				
167	Lawyers of all kinds, including Qazis	, Law Agents	and Mukhtiars			- 70	1				
169	Lawyers' clerks, petition writers, etc.	••				8	1				<i></i> .∤
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	Total Order 47Medicine	1,191	290		••	••	••	202	36
160	Registered medical practitioners including oculists Other persons practising the healing arts without being registered Dentists	776 70	14 5 42				<i>::</i>	161 169	2
171 172 173	Midwives, Vaccinators, compounders, nurses, masseurs, etc	327 18	218	::				35	20
'''	Votorinary Surgeons	1		••] •• j		••	•	1
	Total Order 48 —Instruction	2,030	120	••		2	••	649	26
174 175	Professors and teachers of all kinds	1,180 841	128 2	::	••		••	518 1	
	Total Order 49-Letters, Arts and Sciences (other than 44)	3,084	135					2,535	106
176	Public scribes, stenographers, etc	128	4					2	
177	Architects, surveyors, engineers, and their employees (not being State Servants)	99	1	••				9	2
178 179	Authors, editors, journalists and photographers Artists, sculptors and image-makers		2 4	••		::	:	49 52	1
180 181	Scientists (astronomers, botanists, etc.) Horoscopo casters, astrologers, fortune-tellers, wizards, witches and		••	••		•• {		20	12
182	medium		. 2	**	••	••	••	268	
183	dancers, etc. Managers and employees of places of public entertainments, race	160	62	••	••	•• }	}	218	38
184	courses, societies, clubs Conjurors, acrobats, recitors, exhibitors of curiosities and wild animals,		63	••				1,897	63
	etc	8 3						20	
	Total Class D—Miscellaneous	102,918	18,878	541	3	-:-		25,149	1,783
	Total Sub-Class IX—Persons living on their Income	695	84				1	149	8
	Total Order 50—Persons living Principally on their Income)							1
185	Proprietors (other than of agricultural land), fund and scholarships holders and pensioners	695	34	••				149	
1	Total Sub-Class X—Domestic Service	18,793	2,912	7				5,572	619
1	Total Order 51—Domestic Service	18,793	2,912	. 7				5,672	619
186	Private motor drivers and cleaners	618	8					409 5,163	619
187	Other domestic service	18,175	2,004	7	••			5,100	
}	Total Sub-Class XI—Insufficiently described occupations	81,098	8,609	••				18,447	779
	Total Order 52—General terms which do not Indicate a Definite occupation	81,096	8,609	••				18,447	779
188		4,275	278	••				778	25
189	unspecified offices and warehouses and shops	20,084	1,416			-:	::	9,225	406 8
190		46,132	6,908	••				7,248	240
	Total Sub-Class XII—Unproductive	2,834	1,823	584	2			1,981	882
	Total Order 58—Inmates of Jalis, Asylums and Alms Houses	า					1	İ	- 1
1		} 169	1	584	2			25	1
192	Inmates of jails, asylums and alms houses	J .				-			- 1
	Total Order 54—Beggars, Vagrants, Prostitutes	2,086	1,816					1,695	280
193	Beggars and vagrants	2,077	1,002	٠ ا				1,691	172 203
194	Procurers and prostitutes	9	814		••	. "		1	200
•	Total Order 55—Other unclassified Non-Productive Industries	79	6					250	1
195	Other unclassified non-productive industries	∫ "	١	••	.		·		
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	Total Order 47—Medicine		••	"	590	767				
169	Registered medical practitioners including oculists Other persons practising the healing arts without being registered	::	••	::	361 2	25 2	::	::	::	::
171	Dentists	• •			5 222	1 739				
172	Midwives, Vaccinators, compounders, nurses, masseurs, etc. Veterinary surgeous		•••	::		139	::			::
	Total Order 48—Instruction	••	••		221	340	"			
174 175			·-	::	218	340		:	-:	::
	Total Order 49—Letters, Arts and Sciences (other than 44)				951	1				l
		••	ļ		14	1			.	
176 177	Public scribes, stenographers, etc. Architects, surveyors, engineers, and their employees (not be	eing		"	1	1	"		"	"
178	State Servants)	••	.:	"	43 47		::		::	::
	Artists, sculptors and image-makers	• •	•••	::	85		::	::	::	::
181		and		"	Í		1			1
182	medium Musicians (composers and performers other than military), as	tors,	,	"	5		"	"		
163	dancers, etc	race		"	211	87				
1	courses, societies, clubs	wild	••		537	25				
104	animals, etc.				8	3				
	Total Class D—Miscellaneous				17,320	3,156				
1	Total Sub-Class IXPersons living on their Income	.,	ļ		205	43				
1	Total Order 50—Persons living Principally on their Income	••	h							
1	•		}		205	43				
165	Proprietors (other than of agricultural land), fund and scholar holders and pensioners	ships								
	Total Sub-Class X—Domestic Service	••			8,904	2,434				
	Total Order 51—Domestic Service				8,904	2,434				
130	Private motor drivers and cleaners				230					
157	Other domestic service	••		••	8,674	2,427	"			
	Total Sub-Class XI—InsuMclently described occupations				8,155	609				••
1		.								1
1	Total Order 52—General terms which do not Indicate a De occupation	unite			8,155	609			··.	
	Manufacturers, businessmen and contractors otherwise unspecified				426	12				! : ••
	Cashiers, accountants, book-keepers, clerks and other emplo				5,357	440				
	Merdianies otherwise unspecified	•	· · ·		1,639	26		::		
'"	Labourers and workmen otherwise unspecified			"	,,,,	1		; ;		
	Total Sub-Class XII—Unproductive	••			58	70				
	Total Order 53-Inmates of Jalls, Asylums and Alms Houses	••]		}					
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	Total Order 58 -Beggars, Vagrants, Prostitutes				. 43	67			'	
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	Teral Order 55-Other untlustifed Non-Productive Industries		: `}	•		_	•	:		
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EUROPEAN AND ALLIED RACES AND ANGLO-INDIANS BY RACE AND AGE.

(Corresponding to Imperial Table XIX.)

Note.—This table has nothing to do with Sects of Christians. It consists of two main parts—(a) Europeans and Allied Races including Armenians, and (b) Anglo-Indians. "Allied Races" is loosely used to cover Americans, and any other foreigners of the Christian Religion. Part (a) is divided into British Subjects and Others. Part (b) is not so divided, it being assumed that all Anglo-Indians are British Subjects. Actually, the classification of any person or persons into British Subjects and Others is a matter of inference only, the Census schedules having contained information as to Race and not Political Nationality. But the errors, if any, would balance out.

(A) European and Allied Races (including Armenians).

		Total.	,							lint	TIEN S	ir.p.trc	74.				•		-	
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forms, Floating population and unknown		2,225	441	2,383	1,962	423	67	112	92	4	517	44	837	124	300	107	133	31	36	11

						(OTHERS ((includi	zo Yen	exians).							
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1 .	22	23	24	25	26	27	28	20	30	31	32	33	34	35	36	37	38
Bombay City A Ward B C D	1,009 366 39 4 104	677 247 17 2 62	332 110 22 2 42	44 23 3	61 20 3	10 4 	9 	96 20 3	43 15 3 1	238 82 1 22 20	93 30 2 13 20	143 57 6 17	70 20 9 17 20	97 43 5 1 4	38 10 5 1 5	51 16 7 10	18
E ,, F ,, G ,, Harbour, Islands,	183 32 	77	106 23	8	21 2 			 	14 7 	1	9	5	1			1	
Railway Plat- forms, Float- ing population and unknown	281	263	18	8	3	1		61	••	110	7	41	3	27	61	17	3

(B) Anglo-Indians.

			:		All Ages.		()-	3	. 4-	-6	7.	-13	14	I–1 6	. 1	7–19
		City.	,	Total	Males	l'e- males	1		:	*		Fe-	Malea.	Fr.	Mnles	Fc.
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Bomb	ay City		••,	7,039	3,905	3,134	227	230	200	169	; . 611	450	239	157	325	295
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F	**	• •	••		510	630	70	54	53	42	96	77	31	. 28	81	45
G	**		• •	435	241	154	23	21	11	. 17	43	: 32	; 19	' 13	21	: 17
โลรใหาม	r, Island	•, Railway l	Platforms,	•						,		•		;	•	
Float	ing popu	lation and	unknown.	166	132	31	1	3	2	1	.1	. 12	. 5		18	. 5

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F	**	• •	••	195	134	1(6)	98	88	41	30	19	13		3	
G	**	••	••	49	35	30	29	22	16	15	7		5		2
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Float	ting popul	stion and unl	known.	51	. 13	:	3	. 19	3	5	••	2	••		••

CITY TABLE I-KARACHI.

AREA, HOUSES AND POPULATION.

(Corresponding to Imperial Table I.)

			-			Houses.			}	Population		
	0=175		1	Area in	 			Houses		7	··•	Persons
	QUARTER.			acres.	Occupied.	Unoccu- pled.	Total.	per acre.	Persons.	Males.	Females.	per acre.
	1			2	3	4	5	6	7	8	9	10
Karachi City	••	••	• •	25,150.07	26,016	6,035	32,051	1.52	263,565	156,120	107,445	10.48
Old Town	••	••	••	29-90	804	348	1,152	38.23	8,830	4,651	4,179	295.82
Lea	••	••	••	62.03	37	20	57	0.92	934	502	432	15.06
Napler	••	••	••	39°52	562	569 	1,131	28.62	10,103	5,555	4,548	255.64
Market	••	••	• •	32.90	450	154	604	18:36	6,745	3,805	2,940	205.02
Bunder	••	••	•	24.63	114	61	175	7:11	8,363	2,484	869	136-13
Machi Meani	••	••		57.70	279	150	429	7.44	8,886	4,914	3,972	154.00
Queens Road	••	••		156.60	22	2	24	0.12	153	105	48	0.88
Railway	••	••	••	73*95	62	99	161	2.18	358	263	95	4.81
Serai	••	••	••	162.01	555	301	856	5.58	13,087	8,414	4,673	80.78
Rambaugh	••	••		190.91	423	98	521	2.73	11,883	6,826	5,057	62*24
Jail	••	••	••	91*37	294	127	421	4.61	7,708	4,210	3,493	84.36
Ranchore	••	••	••	209°17	1,269	157	1,426	6.82	24,924	14,597	10,327	119.16
Ramswami	••	••	••	40.49	314	38	352	8.69	7,038	3,982	3,056	173*82
Harchandrai Visl	hendas	••	••	76*68	437	134	571	7.45	2,266	1,412	854	29.55
Soldier Bazar	••	••	••	15.98	196	97	293	18:34	1,592	906	686	99.63
New Jail	••	••		281.70	95	38	133	0.47	1,159	968	191	4.07
Preedy	••	••	•-	71.40	177	89	266	3.78	1,798	1,064	734	25-18
Saddar Bazar	••	••	••	87.92	656	206	862	9.80	10,516	6,191	4,325	119.61
Civil Lines	••	••	••	201.85	429	143	572	2.83	4,432	2,936	1,196	21.06
Frere Town and	Bath Island	ı	••]	149.39	256	32	288	1.03	2,256	1,434	822	15.10
Clifton	••	••	••	119*94	96	44	140	1.17	422	253.	169	3.25
Gizri	••	••	••	27.95	208	17	225	8.02	1,029	574	455	36.82
Garden (East an	d West)	••		1,107'30	1,248	399	1,647	1.49	8,091	4,537	3,554	7:31
Tahilram	••	••		20.96	213	52	265	8*85	4,643	2,642	2,001	154.97
Lawrence	••	••	••	105*49	695	152	847	8-03	10,277	6,238	4,039	97*42
Lyari	••	••		1,322.72	9,206	1,492	10,698	8.09	60,017	32,773	27,244	45·37 8·61
Jamshed	••	••		252-00	285	73	358	1.42	2,170	1,276	801	2.20
Artillery Maidan		••		214 • 04	49	. ⁶⁰	118	0.22	554	378	176	1.41
Trans Lyari	••	••	•	1,078'27	1,085	177	1,562	0.38	5,763	3,142	2,621	1 41
Tatta Naka and Corps	Goda Vill	lage and	Labour	45.09	101	10	111	2.40	860	534	826	19.07
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West Wharf	··		•	737:36	465	258	723	0.08	11,553	7,683	3,870	15*67
Baba Island	••	••		13.39	283	38	321	23-97	1,202	614	588	89.77
Bhit Island	••	••	}	9.00	159	22	181	20.11	796	414	362	88:44
Shample and Go	th Maliome	ed	••	103.00	106	21	127	1.53	464	225	239	4.20 0.02
Bunker Island	••	••		4.31	2	6	8	1.84	4	4	70	
Fort Floating p	_	••		•		••	••	••	2,709	2,633	70	••
Italiway Area, Cantonment S Hump Yard at	tations and	Receipt	tion and	691-10	1,786	281	2,067	2.08	6,4 58	4,374	2,094	9.32
Mansyrus				6,876.00	590	27	417	0.00	1,400	817	583	0*20
Drigh Road	••		•••	5,263.50	13		13		22	17	5	••
Care Matte	••	••			11		11		32	17	15	
Karachi Canton		••		1,637:26	1,154	ale.	1,154	0.70	6,240	8,707	2,533	S-81
Manora	••	••	••		441	avallable.	441	2:33	2,018	1,255	763	10.67
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CITY TABLE III \sim KARACHI CITY.

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Corresponding to Ingerior Table AVIA

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CITY TABLE IV-KARACHI MUNICIPALITY.

AGE, SEX AND CIVIL CONDITION.

(Corresponding to Imperial Table VII.)

A. All Religions.

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,(-> ,		Persona.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males,	Females.	Persons.	Males.	Female
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1-2	••	6,718 6,681	2,235	3,349		3,268			••	: ••	. 1	1	••
	••	7,333	3,305	3,770	7,025	3,224	3,006	1,	••	; <u>1</u> ,	, 2	2	, 1
24	•••	7,034	2,467	5,591	7,028	3,359 3,432	8,767 3,376	9 ;		3	1	1	! ••
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Tetal 05	••	31,215	16,937	17,2;8	31,239	16,930	17,809	71	41	so	15	6	9
5-10 ··		23,171	15,159	10,032	27,231	14,855	· 12,376 (911 .	271	640	20,	13	16
15-15		21,915	13,913	11,605	22,110	13,203	8,916	2,727	682	2,015	72 }	23	44
15-20 .		24,561	14,412	10,510	11,850	9,453	2,007	12,489	4,535	7,034	622	401	218
5 25		29,102	17,299	11,863	0,100	5,004	1,165 !	18,082	8,736	10,246	031	55p i	392
25-0) .	••	26,897	17,119	0,048		5,614	334	21,500	12,032	8,628	1,200	613	686
₹ - 55	••	22,552	13,575	7,977	2,436	2,224	212	19,505	12,628		1,611	723	9 88
2:2 4º	• •	17.119	11.00%	6,811	1,041	023	116	13,870	0,620	4,250	2,208	763	1,443
45-45	• •	13,170	8.473	4,675		545		10,202	7,224	2,978	2,322 }	700	1,616
45-00 .	• •	و11,4	\$,400	3,410	318	262	49	6,014	4,450	1,564	2,487	681	1,800
50-55	• •	6,558	3,894	2,00		169	27	4,149	3,131	1,018	2,203	395	1,008
;;;;=(i) (i) ==(;;	• •	\$,919	2,100	1,749	102	82	20	2,041	1,643	308	1,706	465	1,331
6570	• •	3,141 1,138	1,700	1,432 529	93 . 32	75 24	18	1,509	1,239 406	269	1,540	395	1,145
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Tetal	••	217,791	145,032	102,739	113,478	70,432	43,016	115,292	68,105	47,187	19,021	6,515	12,500

B. Hindu.

Teta		115,417	60,601	41,869	25,272	31,693	18,634	55,052 .	35,850	21,502	9,136	3,463	
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43 - 10 .		3,-75	2,423	1,451	121	112	9	2,557	1,961	593	1,104	3.0	
g house &		e,644	4,051	1,523	242	227	15	4,074	2,457	1,217	1,128	267 ,	
25-41		- (1.13	5.747	2,350		301	27 '	6,567	4,525 [1,742	1,050 -	356 (
10.00		11.527	7,9.4	3,457		450	65 '	9,705	6,726	2,070	774	359 ;	
25- 4H		13,241	5.855	4,059	1,295	1,497	95.4	11,034	7,064	3,970 }	615	204 (
27 27		11,557	F.1.4	5,671	4,014	3, (16	316	0,644	4,810	5,125	Stril)	411	
15-17)		12,142	7,237	4,503	5,153	4,460	7.55	6,368 (2,500 ;	4,063	426	#37	
16-15		11,110	0.210	4,550	9,825	5,586	2,939	1,261	320	971	24)	14	
t10		12,176	6,650	5,520	12,161 -	6,854	5,007	£03 ,	ę5 ;	218	7 5	1 1	
Tetal 0-	·5	15,ESt	7,831	7,817	15,658	7,820	7,838	23 ;	11	9	·• ;	••	
4-5		2,6.0	1,450	1.437	2,881	1,450 `	1,431	15	0 }	c ;	•• }	•• ;	
31		3,157	1,564	1,593	3,149	1,559	1,500	8 ;	5	3 }	••	•• 1	
2-3		3,476	1,000	1,716	3,376	1,600	1,716	•• }	••	•• }	1	•• ;	
1-2		3,657	1,527	1,530	3,057	1,527 :	1,530	•• ,	••	•• ;	•• 1	•• •	
G1	• •	3,195	2,624	1,571	2,195	1,623 /	1,571	•• ;	•• ;	** }	•• [•••	

C. Muslim.

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D. Jain.

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E. Zoroastrian.

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F. Christian.

Total	,	7,852	4,599	3,253	4,235	2.589	1,697	3,130	1,631	1,099	436	179	ļ
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мо-и Вк Вл Сэ 3—59

G. Tribal.

يعي ۽		Fo	PTLATICE	c,	U5	KIZZIES	-		Marrier.		;	(Litouri	•
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2-3	• •	1	1	••	1	1	••	•			••		
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4-5	••	* :	2	, 2	. 4	2	2	••	. ••	' ··	••	••	•
Tetal 0—	·	9 .	5	. 4	9!	5	4	••	•••	1	;		.
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12-13		15 :	ġ		15.	8		••			•••	•••	: ••
12-27		8	5	. 3	2	2	' · !	6	•	•		•	•
25-25	٠.	15 .	13	, 2	. 3	3	: :	15	_		• • •	••	
25-70		24 .	19	: 6	3 1	3	•	21	15			•••	
£1-75		10	13		3	3		13		. 3		••	:
35-40		10	8	1 2	3 1	3		7	, <u>.</u>	-	, ,		
4-45		ਰ	5		! 1	1	•••		: s	, –	, `` <u>1</u>	1	1
45-10	٠.	•• '	••			•••	•••	••			, -	٠, -	
M-25	٠.	2	2		1	1		1	1		••		
25-03	٠.	4	2	2	••	••	••	••		•		2	1 2
enues		c	3	3		••				1	0	3	3
P. Samo 7 1			••	••		••		••		••	,	.,	
73 and over		••	••	••	••	••	••	••			; :	••	
Tetal		125	91	41	57	38	19	67	47	20	11	6	. 6

H. Sikh.

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time!			44	15	20	44	15	83	1	••			,	
1-2			3.5	21	34 ;	عن ا	22	St ;		••		••		
2			3.3	21.	20		22	50	••	'	••	• •		
<u> </u>			400	25 (23 .	46	23	2.3		••	••	••	••	
4 2			47	-:-	1~	40	63 .	1~ '	••	••	•• ,	••	•• ,	
Teta;	0-5		212	161	123	212	101	128	••	i	••	••	••	
3-41			172	100	72	170	29	72 1	¥	뽀	!	•• .		
1 -1:			177	11-	60	101	103	:4	17	13 .	4			
131			217	155	60	103	12	10	136	58	75	2	1,	
-21			2/4	1=0	165	61	79	0	205	10*	100	5	2	
			245	1-	59	2.1	51	1	270	147 .	13	13	អ	
- 9.			172	147	45	15	15		161	123	41	15	9 7 :	
15-14			1:1	2:2	51	4	4		163	62	26	12	7 :	
4 -45			94	73 '	21	5	5		76 ;	6.1	15 .	10	4 :	
4.7			::	4 *	9 '	4	4		40	25	5	13	O	
			21 -	25	5	ı	1	••	10	17	1	12	Ħ	
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1 -12		-	11	7	4	1	1		G	4 ,	2	4	2	
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Tu and in	-5		•	•	3 ,	••	••	••	3 ·	2	1 I	n i	١.	
	Tefal		1,916	1,204	619	825	517	279	931	652	329 ,	83	£7 i	

I. Jew.

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3 • 4	35 3•	11	17	<u>;</u> ;	13	13	.,	.,				
• ;	3.	3 -	• •	•	• • •	4.0	••		•			
Terit 3-3 .	123	2.3	63	223	43	63 .				•	••	
	111	45	* *	1:1	*4	**						
	325	4-1	7.	433	+1.	75			••	•		
÷ ;		J.F.	:		::	44	7	:	7	ŧ		
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· •	7,4	5 .	٠.	1.	*	2	45	: :	;	*		
t **	.•	~ •	: .	¢	:			*	2.8	3	3	
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ند ۽ ۲	, .	11.	*	2::	4 !	3"1	17.5	:11	1:3	4.5	ts	

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AGE, SEX AND CIVIL CONDITIONS.

(Corresponding to Imperial Table VII.)

A. All Religions.

	Pc	PULLUTION	ī. i	τ	- NATERIE	D	· :	MARRIED.		<u>.</u>	п по н во	
Açe.	Persons.	Males.	· Femsies.	Persons.	Mal∝.	Females.	Persons.	Males.	Females.	Persons.	Males.	Femal
1	2	3	4	5	6	7 :	8 ;	9	. 10	11	12	, 13
						:	1	-	;	<u> </u>		!
0-1		197	166	353	197	166		••		,		
1-2		រក	145	215	171		i				••	1
≟−3 ,	1	185	164	219	185	161	· !					
3—≰ _,	326	162	164	\$25	162	164	••	••		••	••	
4-5	291	149	145	561	149	145	i	••	••	••	••	
Tetal 0—5	1,651	\$5 4	787	1,651	254	757		••	·	 .	••	, , ••
5—10	1,197	626	571	1,192	623	. 569	5	3	; ; <u> </u>			
10—15		565	474	974	546	; 425	67	50	45	1		
15-20;		1,540	510	1,004	1,143	161;	729	882		17	15	í
20—25	2.833 ;	2,243	590 {	1,600	1,527	, 103 :	1,167	683	. 484	35	33	:
25-00		1,838	, 4S7 !	S30 (\$11	39	1,423	956	437	52 ·	41	•
ვე—ვე	1,764	1,364		379	349	° 30	1.315	596	346	:07	46	;
≎5—40	1,014	763	251	115	99	16	82S ,	659	199	า	35	
49-45	711 /	508	200	65	58	16	570	423	147	72 .	22	
₹5 — 50	421	287	134	28 [23	3	207 '	228	79	85 ;	34	
59-55	309	202	107	17	15	2	210	158	52;			
35—€0	162	97	65	6	4		SS :	68	20	68 `	25 .	
€965		73	55	S	5		70 ;	51	19 !	55	20	
65—70	58	31	27	3	1	2	24 }	20	4	31 :	10	:
70 and over	104	59	45	3 ;	2	1	34	30	4	67	27 (4
Tetal	15,774	11,065	4,706	8,229	6,067	2,162	6,837	4,652	2,185	768	349	33

B. Hindu.

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01	1	155 [:]	84	71	155	84 ;	71.	••	:	:	••	••	••
1-2	••	125 (65	€0	125	65	60 .	••	••	;	••	••	••
2~3	••'	140	83	57 :	140	S3	57	••				!	••
3-4		131 '	72	59	131	72	50		••	:	••	•• ;	••
4~-5		109 '	55	54 :	109	53	34	!	••	••		1	••
		i		{	į		•		•	:		t	
Tetal 8-	5	660	359 ·	301	650 [359	301 .	••	••	}	••	••	••
		;		;	;	,						;	
510	••:	426	225,	193	424 j	228	193	2	••	2 1		••	••
10-15	••`	367	208	159 ,	\$29	195	133	37	15 ,	25	1 .	••	1
15~_20	••	610 }	420	190	259	241 '	15 '	345	174	171	6 ,	5]	1
20-25		S03 :	579	229	254	545	5 '	538 :	S16 ,	200	16	14	2
2559	1	677	516	161	93	60	3 ;	537	406	151	27	20 ;	7
5705	1	570	446	124	47 :	43	2	484	376	105	29	23 1	14
:5{0	••	354	253	Sı	15	15	•• '	313	249	64	36 '	10 :	17
4045	••.	248	159	59	11	11	••	207	163	44	20	15	15
4550		154 (209	45	5	¢.	** }	113	88 :	25	33 ;	15 '	20
5055	••.	100	67 ,	33,	3 ;	3 .	•• '	r	55 .	16	26	9	17
55 €0	••	61	35 .	23	•• ;	••	•• ,	31	26	5	20 ·	12	19
€5€5	••	46	31 '	15 (1 :	1 ;	••	<u>.∞</u> '	15 :	4 (23	12 ;	11
C:70		15	10	5	1	1	••	6 -	E	;	8 (3	5
70 and over	••	50 ,	13 :	16	1	••	••	9	s	1 [20 '	3 }	12
-	ial	5,135		1,639	2,103	1,445	658	2,735	1,897	835	297 '	154	143
1 "	121	0,133	3,450	1,039	, 205وت)	1,500		_,,,,,,,	.,		;		

C. Muslim.

0-1			45 -	25	84	45	36 } 33 ;		•• ;	!		••	••
1-2	••	. 75	43	21 ,				•• ;	•• }	••		;	••
±3	••		44	45	5 9	41	45 -		••	•• !		•	••
:→	••		40	43	53		43 /		••	}	•-		
4-5	••	. 74	\$6 .	35	74 .	56 .	23 ;	••	••	:	••	••	•••
Tetal		405	211	167	403	211 '	197	·			}		
16191	C5	463	214	197	703		1	;		1	-		
510	•	. 253	156	122	282 .	153	129 '	s ⁵	3 !	•••	!	•• ,	• •
1:-15		241	142	82	214	123	81	27 ·	δ.	19 .	••	•• }	••
1527	•	. 724	585	139	427	411	15	254	164 ;	120 (10	
₹; - \$\$. 505	723	167	462	456 .	9	423	266	157	15 j	17	
::::»		. 633		111	143 '	143	1 '	470	SSE .	100 (19	15 !	
さ*さ\$	•	. 543	4:4	79	દળ	75 -	2	442	363	73	21	17	
#5 t	•	. #÷2	212	\$3	₾.	≘		243	269	21	17 }	12	
e :	•	. 1/4	112	26	11	۶	2	140	1:2:2	15 '	17	11	
(1-5) ···		. 51	72	15	3	ε		65	ξĐ	۶,	15		
50-15 a.		. 15	49	1*	4	4	•• }	44	53	6 .		7	
23-4		. 2-	1.	10	1	1		15	12	3 .		3 .	
Although the second	•	. 25	14	11	1	1		13	10	3 -	11 ,	3 .	
ور ياسراج			E	±	••	••	••	5	5	••	S i	1	
\$2.50° 6.53	£	. 2-	13	17.	2	2	•• ;	12 ·	10 :	=	14	€.	
	Test	4,400	3,543	1,653	2,003	1,629	427	2,153	1,635	123	178	115	

D. Jain.

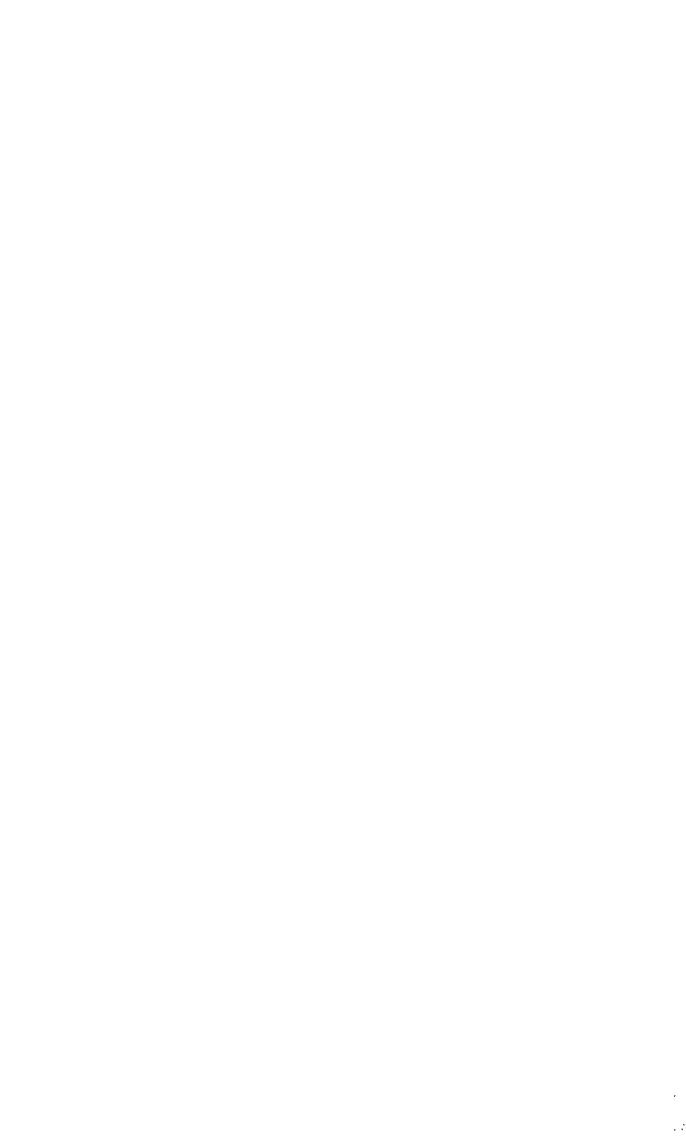
	1	P	OFULATION	i .	U	nmarried	•		Married.		,	WIDOMED.	
Age.	j	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	;	2	3	4	5	6	7	8	g	10	11	12	13
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0-1	••	!		1		`							}
1-2	••	•	• ••	1 ::								•••	
2-3	••	,			1 1	1					i		
s—i	••	•]	١			••	
4—5	••		· · ·			1					1	!	ł
Total 0	 5	2	2		2	2					••		••
510	••				••						••		
10—15	••	2	, 1	1	2	1	1	•••	٠٠.		••	••	
15—20	••		ł		;	••			1		••	••	"
20-25	••	1	•	1	; ·•	••	,	1		l i	• • • · · · · · · · · · · · · · · · · ·		• • •
25—30	••			1	••		••	3	. 2	1	1	••	••
\$0—35	••	1	, 1		•••	••	••	1	•	1	••	••	
35—40	••		••		• ••	•••		••		••	••	••	
4015		••	••	• ••		i		••	••		••	••	1
45—50	••	••	••	••	••				1 ••	i	••	••	
5055	••	••	••	••	••	••		••	••	i	••		••
5560	••	••	••	••	••		••	••	••	j	••	••	· · ·
6065			••	••	••				••	i	••	. ••	•
65—70	••	••	••	••	••	••		i ••	! ••	••	••	••	
70 and over	••	••	••	••	••	•••	••	•			••	• • •	
To	otal	, 9	6	3	4	3	1	. 5	3	2		••	

E. Zoroastrian.

			i		:					_			
0-1		12	4.	s	12	4	s			••	••	••	
1-2		17	8	9	17	8	9 ,	••		••			
2-3		21	8	13	21	Š	13		••	••		••	
3-4	••	20	9	11	20	g	11	••			••	••	
45	••	20	13	7	20	13	7 !					••	
	••		••	•	(- 1						-
Total 0-5		90	42	48	90	42	48				,	••	
	••											:	
5—10		55	37 [†]	42	99	57	42			••	٠.	'	
10-13	••:	101 '	55 ;	46 '	101 ¦	55	46	••			••		
15-20	••	89 :	48	41 .	89	48,	41				••		
20-25		78	40	35 ;	72 :	40	32	6		G		••	
25-00		63	28 , 35 ;	37	27,	10	8 :	37	9	29	1	٠. ،	
SOS5	••	73	35	38	18	14	4 '	52 ,	21	31	3	!	
35-40		រន	39,	39	s! s,	6 .	2	65	33	32	5 7		
40-45		70	52	33	8,	5 '	3 ;	35	27	28	7	,	
4550		49	52 25 : 27	24	1	1		35]	22	16	10	2,	
5055	!	49	27	99 1	•• ;		!	35	23	15	11		
55CO		30 ,	16	14	••	•• ;	••	21 ,	14	7	g	4 :	
6065	••	21	12	9		•• ;	į	13	10	3	8 '	2 ;	
65—70	1	14	7	7	••	• (5	10 3	'	9	2:	
70 and over	•• (20 '	10	10	•• '	;	•• }	6	6	••	14)	2 : 2 : 4 !	
Total	••	926	473 '	453	513	287	226	336	170	166	77 .	16 :	

F. Christian.

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1	•• ;	80	37			45	43	•••		••		1	
	[81		43	80	37	43			••	••		
4-5	•••	01	41	40	. 81	41	40					••	<u> </u>
Total 0-5	i	433]			•	}	1
10121 0-5	•••	433	225	208	433	225	208	••			••		}
5—10	į	354		-07				ļ	1	<u>.</u>	ļ	;	ļ
10-15		305	169	185	354	169	185			••		i	!
15-20	•• ;		148	157	305	148	157	i					;
20-25	•• [591	467	124	513	431	82	78	36	42		۱	i
	•• ;	934	819	135	822	765	57	161	· 63	78	1 1	1	1
25-30	‡	892	727	163	579	552	27	\$05	172	136	5	1 3	9
30-35	•••	537	,	153	232	210	22	295	170	128	7	4	8
35—40	•••	273	183	60	68	55	13	192	124	68	13	4	9
40-45	•• }	211	135	76	39	28	11	155	101	54	17	Ğ	111
45-50	•• ;	119	74	45	15	12	S	81	53	28	23	9	14
5055	•• [SS	53	35	9	7	2	53	38	15	: 26	8	18
55—60	1		24	18	. 5	3	9	20	15	5	17	6	11
6065	•• :	39	20	19	6	3	3	20	12	8	13	5	8
6570	;	20	7	13	2	••	2	7	3	4	ii	4	۽ ا
70 and over	•••	25	16	₽.	1	٠.	1	- 6	5	i	18	11	-
1	,					ļ				_	1		
Total		4,913	3,481	1,432	3,383	2,603	775	1,879	812	567	151	61	90
1			1	<u>-</u>		1		1	1		-31	01	30



CITY TABLE V-PART I-KARACHI CITY.

LITERACY BY RELIGION AND AGE.

(Corresponding to Imperial Table XIII.)

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Religion	adi Arr.	-		TOTAL.		1	LITERATE.	g 4 William 1944 A		Illiterat	E.	Litt	rate in E	SOLISH.
			Persone.	Males.	Females.	Persons.	Maim.	l'emales,	Persons.	Males.	Temales.	Ferrons.	Males.	Females.
	1	i	2	3	! . •	, , ,	6		; , 8	. 0	10	. 11	. 12	13
			•						-				•	
		;				:	,	:	ļ	1		;	ţ	5
(A)—Ali Relij	tions Tetal	;	203,505	156,120	107,415	E8,880	44,631	12,229	203,656	: 1111,469	25,216	25,189	21,855	3,774
			45,044	33,626	51,723	3,652	2,204	1,550	61,712	31.550	; co.382	. 785	, . 535	: 250
10-1			25,60	14,481	11,479	4,054	3.230	1,601	20,976	11,101	9,785	1,535	1,101	
15-2 20 an			110,72 002,511	15,952 92,961		\$10.078	6,151 52,914			. 0,50L 59.147	1 46,005			G09 2,421
	1016	••	4401000	******		4-1010								•
(B)—Hinta	Tetal	••	120,893	73,037	47,493	33,052	26,559	6,453	67,513	45,203	41,035	12,499	11,812	837
0-1	۸		29.243	15,071	14,172	162,2	1,371	. 6-0	20,922	13,760	18,292	275	210	1
19-1	5		11.477	6,434	5,039	3,001	2,029	1,002	8,346	4,409	3,977	744	577	: 167
15-2	0 10577		12,732	7,637 43,831	5,095 23,192	4,831	, 3,615 19,544	3,565	7,951	4.012				200 400
	4 0 162	••	V1,123	44,100	20,1.2		,		1	. 20,07	2.,1.2.		,	
(C)—Medica	Tetal		122,817	70,731	52,116	11,995	10,523	1,663	110,851	60,465	50,453	8,673	3,469	201
0-1	•		21,910	10,400	15,510	503	511	155	31,213	15,550	15,524	[9	49	. 10
10-1	5		12,635	7,019	3,616	1,002	603	202	11,573	G,219	3,034	160	165	25
15-2	iores	• •	12,140	6,970 40,836		1,513 193,9	1,310 7,493		10,007 57,764	5,457 32,843		093 527.2	652 2,003	44 125
-""		• •	03,1.2	40,000	20,120	7,000	.,	•••	0.,	20,11	21,.20	2,120	2,000	
(D)—Jalo	Total	٠	659	200	253	276	, 222	. 54	353	144	209	109	103	1
0	10 .		173	F-3	F7	18	11	7	. 153	73	50	1	1	.,
10-	15		C2	:3	27	50	18		26	17	10	6	G	
15-4 27 at	10777	••	67 317	24			165			10		10 53	19 52	1
		••			1	•			;		•••			•
(E)—Zeresst	rian Total	••	3,331	1,744	1,590	2,012	1,276	735	1,323	468	854	1,255	. 5#	411
0-	10		662	347	315	81	63	. 21	578	254	204	52	بع .	8
	15		355	107			, 40	. GG		151		97	23	40
	20 rd over	••	2,010	163 1,037		223 1,593	137			26 7		17 <i>3</i> 917	107 635	₹2 271
					,	·		1	1			•	•••	
(F)—Christia	laioT c	••,	12,765	8,030	4,635	8,225	5,424	2,801	4,837	2,036	1,631	. €,575	4,773	2,037
	10		2,549	1,825	1,244	503	259	213	2,000	1,037	1,023	\$73	251	125
	15 20	••	1,073 1,345	591 670			312		528	279	512	421	235	178
	nd over	••	7,778	5,295			4,137		277	102		5;1; 5,1;2	717 273, 2	1,490
1				}	i			i	1	1		.,	-,	-""
(G)—Jew	Total	••	943	487	456	524	295	229	419	192	227	763	243	127
	10	••		128			21		212	107	::3	***	24	::
	·15 20	• • •	138 109	60 57			32		69		62	43	23	=
	nd over	•••	434	242			202		35	17	15 52	21 23=	31 177	ä
		i		1								•5-	•	
(H)—Sikb	Total	••	2,254	1,489	765	733	473	259	1,522	1:1.2	S-DE	* \$:5	15 1	5
	-10	1						1	i					Ĩ
10	-15	•••	499 202	244			50			: :	241	ŧ	:5	2.4
	-20 Ind over	••	282	177	105	130	93	37	<u>::</u> :	ét i:	45	# 27	57. 27.	11 14 15 14 14 14 15 14
20 8	nd over	••	1,271	930	335	485	201	154	75.5	12	12:	=,	7.4	25 }
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(I) Other R	eligions Tota	u	193	126	72	70	49	22	=	##	\$!	di:	29	=
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	-15 -20	••			9 9	5	2	. £	4: ::	2: 1		:	÷	19
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LITERACY BY RELIGION AND AGE BY QUARTERS.

(Corresponding to Imperial Table XIII.)

		- '		PC	PULATI	ox.				Litte	CATE IN E	XGTISH.
Granten, Refleit z and Are.		Total.		3	LITERATE.		· ·	LLITERATI	E.			ea Pione
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Karachi City.						1						
Histo Tetal .	. 115,460	69,601	45,859	31,165	25,047	6,119	61,291	44,554	39,740	11,965	11,090	875
0—10 10—15	. 25,157 . 11,110	14,454 6,230	13,673 4,880	2,108 2,955	1,306 1,948	802 1,007	26,049 8,155	13,178 4,282	12,871 3,873	280 708	205 547	75 161
1520 21 ami over -	. 12,142	7,237 41,650	4,905 22,401	4,508 21,595	3,421 15,372	1,057	7,634 42,456	3,816 23,278	3,818 19,178	2,010 8,967	1,782 8,556	228 · 411
. Issa Call	. 118,412	67,349	51,063	10,930	9,400	1,580	107,452	57,949	49,483	3,485	3,800	185
0-10 10-15	. 31,217	10,033 6,877	15,184 5,517	664 1,026	495 776	169 250	30,553 11,368	15,538 6,101	15,015 5,267	57 183	48 161	0 22
15-2)	. 11,416 . 63,085	6,391		1,671	1,378 6,751	293 86S	9,745 55,766	5,013 31,297	4,732 24,469	666 2,579	623 2,468	43 111
O:: Town-			ι 1		•					 		<u> </u>
Hizāu Total .	. 5,216	4,307	3,909	3,026	2,398	628	5,190	1,909	3,251	784	697	87
<u>-</u>	. 1,929	579 438					1,632	669 241	255 255	24 86	18 63	6 23
15-20	. 1,163 . 4,261	645 2,325	521		401 1,570	104 320	2,401	244 755	417 1,646	227 447	201 415	32 56
Muslim Total	603	335	267	294	263	31	309	73	236	122	118	.4
	13:	55 #8	78 29	19 24	16 19	3 5	114	30 9	75 24	6 5	6	1
25-60	49	2.1	18	23	18	5	17 145	4 21	13 124	14 97	12 96	2
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Hirtz Total	867	469	395	243 :	193	48	624	274	350	47	84	13
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	171		310	ຸ ເກາ	2:4	់	•			189 202		16
Mercin Tetal					. 233	. 29	2,612	1,415	1,197	94	80	٥ .
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	2-3	: :5-	. 127	13			171	91	64)	19	16	2
2 4 , 100	•		475	195	177	1-	1,571		; 63A	: 74 :	,	
*: ** -				4 714		. 52	8,720		1	485		7
Vi ela Tutat	4,44										•••	
	1,444 444 4.4	711	: ;*	10	7.5 2.40	14	*::	155	166	. 14 , 177	175	
4.7	. :.2				1,217	15	1,472	•		254	299	
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o jo josta	1 1=1 215	* 5	912 12 1	362	/1 1*	33 24	5.115 215	125	555 96	ر د د	\$4 **	. 2
grapis . grapis	1,917	25* 1,141	• 76-	*12	1-1	:1	1,023	430	100	43 274	31.1	
Mes"m Tetal	4,515	2,234	2,212	125	*12	*:	4,131	1,172	2,229	179	172	7
pape	3,175	f17 J11	er a er i	47 193	::	1: 54	1.547	4.15 21.5	#12 213		14	. 1
American American	419 2 200	71.7 1,271	1 27-	4'.	er.	47	212 3-174	10°	1.114	54 (05	101	
Quez's Pest-									•			
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Hinta Tetal .	227	. 160	27	127	104	21	, 110	74	36	EC.	49	11
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Muslim Telal	. 91	70		1 40	54		, ; 84 _:					
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20 and over			14	#5		; 4	a ;	2 02		: A		1
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Hindu Tetal	10,405	6,738	3,657	4,441	3,263	1,078	5.964	3,375	2,589	2,876	2,232	144
010 1015		1,451	1,326	257 517	201 319	1 15G	2,420	1,250	1,170	28	10	12
15-20		6-6	450 1,295	300	319 306 2,537	194 194 530	739 666 2,130	371 340 1,374	286 286	14 298	240 240	25 50
Muslim Total .	2,350		875		594	156	1,600	1,374	765 719	1,071	1,920	51 13
0-10						<u> </u>				FOI	169	13
10-15	2-4	221	117 67 89	65	34 20		203 203	200 171	64 32	. 13	8 12	,
20 and over	1		602		121 355		113	57 447	56 537	7 <u>2</u> 108	68 160	4
мо-и Вk Ra Cs 3—6	1	·		<u> </u>	<u> </u>	·	<u>. !</u>			<u> </u>		

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Quar	ter, Religion and Age.		TOTAL.			LITERATE,		. 1	LLITERATE		Live	rate in E	nglish.
		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males,	Females.	Persons.	Males.	Females
	1	2	3	4	5	6	7	8	9	10	11	12	13
Ramba	ugh-												
	Hindu Total	9,193	5,331	3,862	3,278	2,483	795	5,915	2,848	3,067	1,272	1,176	91
	0-10	2,971	1,380	1,591	270	151	119	2,701	1,229	1,472	26	20	
	10—15	805 858	416 480	389 378	286 393	179 242	107 156	519 460	237 238	252	74 229	50 204	24 28
	20 and over	4,559	3,055	1,504	2,324	1,911	413	2,235	1,144	1,091	943	902	41
	Muslim Total	2,035	1,134	901	658	537	116	1,382	597	785	255	240	15
	0-10 10-15	لحمما	239 131	69	47 71	32 49	15 22	261 127	207 82	5 <u>1</u> 45	8	6 8	1
	15-20 20 and over	226 1,803	157 607	69 698	144 391	109 347	35 44	82 912	48 260	34 652	84 156	80	4
	20 RIIG OVEI	1,500	001	090	281	041	**	ลาธ	200	032	190	146	10
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	Hindu Total	5,788	3,147	2,641	2,405	1,701	704	8,883	1,446	1,937	987	885	102
	0—10 10—15	2,166 536	1,060 301	1,106 235	216 285	115 181	101 104	1,950 251	945 120	1,005 131	35 85	30 55	5 30
	15—20 20 and over	653 2,433	359 1,427	294 1,006	279 1,625	154 1,251	125 374	374 808	205 176	169 632	132 735	101 699	31 36
		_,	-,	.,	1,-10	-,							
	Muslim Total	1,673	923	750	613	477	136	1,060	446	614	195	179	16
	0-10	262	201	61	44	29	15	218	172 29	46 32	7	6 5	1
	10—15 15—20	133 120	84 85	49 35	72 93	55 64	17 29	61 27	21	6 }	49	45	4
	20 and over	1,158	553	605	401	829	75	754	551	530	133	. 123	10
Ranch	ore—				[1	ĺ				j	
	Hindu Total	18,098	10,677	7,421	8,578	2,882	696	14,520	7,795	6,725	1,577	1,483	94
	0—10	5,103	2,457	2,646	145	79	66	4,958	2,878	2,580	25	16	9
٠	10—15 15—20	2,091 1,735	966 1,078	1,125 657	304 724	167 588	137 136	1,787	709 490	988 521	70 251	62 222	8 29
	20 and over	9,169	6,176	2,993	2,405	2,048	857	6,764	4,128	2,686	1,231	1,183	48
	Muslim Total	5,622	8,242	2,380	577	481	96	5,045	2,761	2,284	180	167	18
					-			- 201	684	677	4	g	2
	0—10 10—15	1,386 672	697 411	689 261	25 54	13 43	12 11	1,361 618	368	250	20	18	61 61
	15—20 20 and over	510 3,054	291 1,843	219 1,211	64 434	46 379	18 55	446 2,620	245 1,464	201 1,156	18 138	131	7
Ramst	vami—							1	.	1	1	.	
	Hindu Total	5,490	3,136	2,354	1,580	1,175	355	8,960	1,951	1,999	512	485	. 27
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	0—10 · · · · · · · · · · · · · · · · · · ·		835 293	870 198	99 141	54 93	45 48	1,606 350	781 200	825 150	29 33	20 30	3
	15-20 20 and over	857	. 464 1,544	393 803	185 1,105	125 903	60 202	672 1,332	339 641	333 691	43 407	395	3 1º
	Muslim Total		474	383	227	190	87	630	284	846	55	. 50	5
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	0—10 10—15	امحما	104 72	111 61	8 17	. 14	2	207 116	98 58	109 58	0		
	15—20 20 and over	84	51 247	33 178	26 176	24 146	2	58 240	27 101	31 145	7 42	38	1 4
Wasah	andrai Vishendas—	1		-10					1			1	ľ
116167	Hindu Total	918	545	373	316	205	111	602	840	262	85	71	14
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	0—10 10—15		140 70	95 48	22 63	13 45	0 18	213 55	127 25	86 30	9	2	2
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			200]							_ [
	Mullim Total	1,218	<i>c08</i>	416	231	185	45	935	615	870	105	100	5
			60	•••	16	10	6	187	25	103	1	1	[
	<i>v-10</i> 10-15		80 76	. 176 : . 78	33	26	9	121	52	60	7	6	1 2

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Hinta Tetal		z,710	1.767	1,071	ifi	469							
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Muslim Telst	••	4,140	2,419	1,000	613	731	185	3.231	1,716	1,525	257	333	21
0 -14 10 -15		- 15	4:5 .	479 .		2 5 (6	A.C. 8	431		; 3.	2	1
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Hindu Tetal	••	2,359 (1,585 [₹ 08 `	452	375	37	1,937	1,210	747	178	159	19
0-10 10-15	···	704 217	437 155	269	26	Ln 25	ĸ,		417	1	3 :		1
15-21 20 an Lover	::	11:0	142	455	330	42 254	5	142	100	39 42	6	5 12	1 2
Muslim Tetal				:			42	Dec	563	2-3	153	124	15
0—10 .		959	707	262	205	191	17	761	516	245	93	89	4
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	Quarter, Religion and Age.		TOTAL.			LITERATE	•	11	LLITERATE	•			
		Persons.	Males,	l'emales,	Persons.	Males.	Females,	Persons.	Males,	Females.	Persons,	Males.	l'emales.
	1	ย	3	4	5	đ	7	8	Q.	10	11	12	13
F	rere Town and Bath Island—												
	Hindu Total	1,168	758	410	188	118	20	1,030	640	390	74	70	4
	0—10 · · · · · · · · · · · · · · · · · · ·	262 100	176 123	80 67	10 24	7 22	3 2	252 106	169 101	83 65	1	3	••
l	15—20 20 and over	170 546	113 340	57 200	30 74	27 02	12	140 472	80 284	5t 189	8 62	63	1
	Muslim Total	422	800	122	56	50	G	366	250	116	15	14	1
	0-10 10-15	01 51	60 35	31 16	4 5	3 5	1	87 46	57 30	30 16	1	1	••
İ	15-20	i l	31 174	10 65	7 40	6 36	1	34 109	25 138	9	13	1 12	
l	20 and over	200	174	0.5	•	30	•	100	103	.	10		•
ľ	Clifton— Hindu Total	234	145	89	96	74	22	138	71	67	49	41	8
İ		33	21	12	-	5	2	20	16	10	1	1	
1	010	48	35 27	13 19	24 10	10 15	5	24 27	16 12	8 15	13 9	11 8	2
	15—20	107	62	45	46	35	11	ői	27	34	26	21	5
	Muslim Total	157	91	66	40	31	9	117	60	57	6	5	1
1.	0—10	31 22	17 17	14	6 12	6 10	2	23 10	11 7	14 3	2	2	::
	1520 20 and over	23	14 43	9 38	12 10	8	4 3	11 71	6 - 36	5 35	3	2	1
l	Gizri—		-									·	
	Hindu Total ••	105	65	40	31	21	10	74	44	30	Б	4	1
1	0—10	26	13	13	5	4	1	21	. 9	12			
١	10—15 15—20	26 19	12 10	14	9	7 5	2	L 17	5 5	12 5	2	2	" 1
	20 and over	34	30	•	8	5	3	26	25	1	1	1	"
	Muslim Total	924	. 509	415	259	236	53	665	273	392	40	38	2
١	0-10	1 111	111 79	97 65	20 13	18 11	2 2	188 131	93 68	05 63	2	2	
1	10—15	108	54 265	54 100	32 194	20 178	3 16	76 270	25 87	51 183	8 30	7 92	1
Ì	20 and over . Garden (East and West)—												
١	. Hindu Total .	2,105	1,871	734	272	249	23	1,833	1,122	711	99	93	8
	010	241	171	70	11	0	2	230	162	68	2	51 51	1
}	10—15 15—20	110	72 68	38 34	12	13	3	98 85	63 55	35 30	6 88	84 2	1
	20 and over .	1 4 EO	1,000	592	232	218	14	1,420	842	578			8
	Muslim Total .	5,268	2,778	2,495	211	172	29	5,057	2,601	2,456	86	83	5
١	010	450	546 360		15 24	12 10	3 5	1,142	534 341	608 305	2	2	::
-	15—20	400	331 1,536	271	15 157	11 130	27	587 2,682	320 1,406	267 1,276	7 77	75	2
1	Tahliram—	. 2,005	1,550	-,,,,,				"					· I
		1,749	1,054	695	297	269	28	1,452	785	667	70	64	6
	0—10	458	288		0	7	2	449	281	168	2 8	2	1
	1015	. 238 264	142 160	104	19 30	15 26	4	219 234	127 134	92 100	8 8 52	7	i
	20 and over	789	464	325	230	221	18	550	243	307	92	40	
	Muslim Total .	2,868	1,571	1,297	251	220	81	2,617	1,851	1,266	78	70	3
	0—10	. 560	261			15	5	540 336	246 176	294 160	5	5	::
	15-20	352 319 1,637	191 173 946	146	35	15 30 160	1 5 20	284 1,457	143 786	141 671	5 63	5 60	8
	20 and over	1,037	946	991	1 100	100	20	1,301	100	0,1			

				ro	PHTATIC	N,				. Y	iate in E	V/11 1411
Zinner, Religionar I Arr.	}	Toru,	· *** ** ****		Larer 175.		;	LLITERATE			1X11. 15 1.	**************************************
		i Malos	i Cheronica	Prints.		: Femnies.	i ! ! l'erantit.	i Stales.	l'emales.	Persons.	Males.	Female
		1	ì	1		1	;	ט	10	11	12	13
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			. ,	٠	, <i>, ,,</i> ,,		τ	;]		1	
awrenet	;	,	3			ì		{	•	1	•	i i
Hindu Total .	6,162	2,862	2,000	911	845	Es	5,251	3,017	2,231	292	370	2
0 -1	. 64	. 440	112	: ::	. 1s		(ta	431	237	:		ł
	. 241 . 241		121				743	205 124	157	2.3 1.2	6 120)
	4,779					4:	3.945	1		355		1
Muiller Tetal .	. 3,673	2,031	1,352	:	! 2:3	42		1.795	1,810	100	58	
u→;,,	£27	:":	214	. 25		7	6,7	715	:47	••		1
10-12	434	2003	194	21	21	5	47.4	253	191	. 7		!
	2/4 (20%)		135 400			7 42 :	#3R P*4,1	100	164	-	19 71	
		• ,• ••	#	•		: • -	•1" "	, 53.,00		•••		
yart								, :		•		ì
Hinds Telal	£.175	3,265	2,613	, #51	TEL	£7	. E.224	2.761		į		1
	. #1:		245 119		14	e In				,		
• • • •	747	174	42	()	: :>	10		110			9	1
20 and week	4.947	2,50 %	2,197	723		41	4,213	2,019	2.155	167	12	10
Pailm Tetal	\$3,164	29,812	24,352	1,641	1.470	211	31,473	27,342	26,161	370	355	1
6; 1	17,713	*,T23	K.842	۶٦	::	15	17,275	~,621	, , 5,426	5.		
10:-12	5.**	: #j+41	2.60	124	3112		3,273	2.770	2,613)=	30	:
15 Li Mantoner	24.542 714,15				2/2 1,CH		3,145 747,55	5.:-1 15,717	2,554		45 204	
amilié-	"	•				•			, 1	· -	-	
	. - -									•	,	}
Hirto Telal	1.719	1.000	£13	767	515	157	\$12	203	447	431	287	41
fe=1/9 . In =15 .	. 413				45 15	27) 42			2:0 23		21 20	,
15-21	191	, Inc	85	\$67	er.	57	44	40	45,	26	20	1:
2 laninter		f. +1	=""	. 413	. 215	12)	201	. 215	124	क्षर !	CES	19
Maillim Tetzi	103	. 74	31	23	18	. 5	82		25	.	e	1
0-10	1•	. 12	e e	,			15	1-1	c i			
10-11	. ::	14					36	12 11	3			••
	<u>27</u> 44			6 15	4 11	2	17	11 22	61	1 :	1	••
	;		**	**	**	. •	31			5	4	1
Artillary Maléan—	;			•	•					;	j	
Hindu Tetal	` 255	, 203	32	ES	. 63	. 8	220	146	74	14	13	1
	72		21	6		2	66	47	10	1	, !	
10-15 15-27	51 43		15	£		٠٠, ٠٠	46	31	15	1	1	••
	122		54	42	6 45	: }	" 23 73	25 43	10 l	2 · 10 ¦	=	1
Huslim Total	118	, 								!		•
remother & g.b.g.	**	- 51	34	17	14	3	101	70	31	4	. 4	••
0-10	. "					j .,	22	13	a			••
10—15 15—20	17	-			2 6	1		8	6	••	1	••
	65			H	7	1	58	45	13	3 ;	1 3	••
Trans Lyari—		•	1	:		!						
Hindu Total	199	3 ; 125	63	i 58	48) } }	132	82	50	-		
	1		•	1				5-	50 !	22	20	2
0-10 10-15	39	24		3	3		33	21	12			
15-20	39			: 1	13 0	1	20 ;	12	8	2 ;	2	••
20 and over	11			26	21 21	5	14 (65 (40	5 25	7	72	1
Heslim Total	5.269	3,003	2,551	251	228	25	5,318	9 700		į		
n								2,782	2,526	91	87	4
0-10 10-15	1.525			12	ū	3	1,513	802	711			••
		,		1 1	15	4	483	216	267	3 1	2	1
15-20 20 and over	239			203	13 j 150 j	4	221	112	100	5	4	i

				PC	PULATI	0%.				_		
Quarter, Religion and Age.		TOTAL.)	iterate.		° I	LLITERATE		Litz	rate in E	rglish,
1	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6	7	8	9	. 10	11	12	18
Tatta Naka and Goda Village and Labour Corps—					-						•	
Hindu Total	283	187	96	59	46	13	· 224	141	83	. 16	. 15	1
0—10 10—15	52 46	36 32	16 14	2 11	9	2	50 35	34 23	16 12	2	2	
15—20 20 and over	50 135	34 85	16 50	16 30	14 21	9	34 105	64 50	14 41	. 4 10	9	" 1
Muslim Total	500	293	207	85	24	11	, 465	269	196	7	5	2
0—10 ·, ·· 10—15 ·· ··	124 68	71 39	53 29	4 5	3 3	1 2	120 63	68 36	52 27	1	1	••
15—20 20 and over	41 267	24 159	17 108	7 19	4 14	3 5	34 248	20 145	14 103	2 4	1 3	1
Quarry No. 1 and 2 and other Quarries—												
Hindu Total	13	9	4	3	3		10	6	4		••	
0—10 ·· 10—15 ··	21 22	1	2	::	••	::	2 2	1	2	::	••	
15—20	1 8	7	"1	1 2	1 2	::	6	5	"1		••	••
Muslim Total	411	231	180	28	17	6	388	214	174	2	2	••
0-10 ·· 10-15 ··	176 48	90 27	86 21	8	2		176 45	90 25	86 20		••	••
15—20 20 and over		9 105	12 61	5 15	3 12	3	16 151	6 93	10 58	1	1	••
Seattered Hamlets, behind Cantonment Station and Chinaser and Vagri Villages—												
Hindu Total	203	109	94	16	13	3	187	96	91		••	••
010	31 36	21 19 18 51	23 12 18 41	2	 3 2 8	 1 	44 27 34 82	21 16 16 43	23 11 18 39	 	••	
20 and over		839	328		32	6	629	807	322	5	4	1
0—10	151	60	91		2		151 54	60 23	91 31		•• ••	
10—15 15—20 20 and over	. 44	25 22 232	22	7	5 25	2	37 387	17 207	20 180	1 4	1 3	1
Keamari with other Por Area (via Thole Produc Yard, Mansfield Import Yard and West Wharf)—	1											
Hindu Total .	5,320	3,673	1,647	585	588	47	4,735	3,135	1,600	284	272	12
010	742	403 253			20 39		714 375	385 214	329 . 161	8 12	6 10	2 2
10—15 15—20 20 and over .		284 2,731	153	93	85 391	5	374 3,272	196 2,340	178 932	45 219	44 212	1
Program Total .				523	474	49	4,901	3,045	1,856	174	162	12
	723	398		1 .	28 22		693 - 342	370 221	323 121	7 8	5 7	2 1
15-20	. 453 . 3,674	284 2.594	160	67	59 265	8	386 3,480	225 2,220	161	26 133	25 125	1 8
Bata Idarda —	., 0,011				1 1 1		!		!			
Hiadu Tetal .		25	21	14	14		32	11	21	2	2	••
1	. 0	1	ε 1	}			3	. 3	1		 1	••
1:-20	. 27		1 2		13		14	2 2	12 12	1	1	••
Medica Tetal .	. 1,158	595	;	1	30	1	! !	1	560	1	1	••
•	. 272 . 51				2		229 87	79 46	150 41	••	••	••

	•			PO	PULATIO	on.		<u></u>	<u></u>			
£				1			1.	(LLITERATI		Lite	rate in E	nglish.
Quarter, Religion and Age.		TOTAL.	1		Literate	i. 		LEITERATI			<u> </u>	1
•	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6	7	8	ν 	10	11	15	13
Bhit Islands—												
. Hindu Total 👪	9	6	8	2	2		7	4	8	••	••	••
0—10 10—15	3 1	2 1	1	•	••	::	- 1	1	••		· · ·	
1520 20 and over	5	3	2	2	5	::	. 3	1	2	: .	••	::
Muslim Total	787	408	879	20	18	2	767	390	377		••	
010 1015	152 64	51 31	101 33	1 2	1	1	151 62	50 30	101 32	: :	••	
1015	99 472	565 64	35 210	1 16	1 15	1	98 456	63 247	35 209	::	::	::
Shamespir and Goth Mahomed—												
Hindu Total	8	3		••	••	••	8	8	••	••	••	••
010 1015 1520		::	••	::	••			••			••	••
20 and over	3	3	¦ ::		••		3	3	••	::	••	
Muslim Total	461	222	239	10	10		451	212	239		••	••
0—10 10—15	154 48	88 27	66 21	1 1	1 1		153 47	87 26	66 21	::	••	
· 15—20 20 and over	23 236	11 96	12 140	8	8	::	23 228	11 88	12 140	::	••	••
Bunker Island—												
Hindu Total	3	3			••		8	8	••		••	
0—10 10—15 15—20	••	••	::		••	:	::	••	::	::	:-	:
15—20 20 and over	3	3	-	••	••		3	3		:	••	::
Muslim Total	1	1			••	. - -	1	1				
0—10 10—15	••	••		:	••				::	:		
15—20 20 and over		1	::		••		1	1			::	::
Port Floating Population—											[
Hindu Total	498	478	25	120	120		378	353	25	14	14	
0—10 10—15	8 14	5 10	3	2	2		8 12	5 8	3 4	:	::	::
15—20 20 and over	25 451	23 435	2 16	13 105	13 105	::	12 346	10 330	2 16	13	1 13	:
Muslim Total	1,919	1,885	34	315	313	2	1,604	1,572	82	40	40	
0—10 10—15	54	23 49	6 5	:	::	::	29 54	23 49 i	6			
15—20 20 and over		231 1,582	6 17	34 281	34 279	2	203 1,318	197 1,303	6 15	36	4 36	
Rallway Area Including City Bunder and Cantonment Stations and Reception and Hump Yard and Platform Population—	: 1											
Hindu Total	3,158	2,201	957	409	321	88	2,749	1,880	869	153	150	. в
0—10 10—15		181 67	229 68	30 36	17	13	380	164	216	2	2	"
15-20 20 and over		67 128 1,825	68 78 582	36 76 267	28 64 212	8 12 55	99 130 2,140	39 64 1,613	60 66 527	6 34 111	6 34 108	: 3
Muslim Total	2,772	1,843	929	351	837	14	2,421	1,506	915	146		
0—10 10—15	615 216	336	279	2	2		613	334	279	146	146	
15—20 20 srd over	216 291 1,650	126 163 1,213	90 123	9 53	50	2 3	207 238	119 118	88 120	1 31	1 ,31	
	2,000	1,213	437	237	278	9	1,363	935	428	114	114	:

					POP	ULATION	í.	2			,		
Quarte	er, Religion and Age.		Total.			LITERATE	•]	LLITERAT	······································	IATEI	ate in E	nolish
		Persons.	Males.	Females,	Persons,	Males.	l'emales.	Persons,	Males.	Females,	Persons.	Males,	Females.
{	1	2	3	4	6	6	7	8	Ω	10	11	12	13
Maury	p ur-												
	Hindu Total	194	188	58	84	80	4	160	108	52	17	17	
{	0-10	17	6	12] !			17	5	12			
į	1015		16 21	0	7	5	2	22	16 16	0	3	3	1 ::
	20 and over		90	32	27	25	2	101	71	30	14	14	••
	Muslim Total	1,198	672	521	64	64		1,129	608	521	4	4	
1	0-10		211	174	5	5		380	206	174			
1	1015 1520	1	71 56	53 57	8 8	8	::	116 105	03 48	53 57	::		::
{	20 and over	1	384	237	43	43		528	201	237	4	4	
Drlgh	Road-		1			}							}
	Hindu Total	15	11	4	5	5		10	6	4	4	4	
1	0-10		3					4	3	1			
1	10—15		2 2		"1	" 1	1 ::	2 2	2	" 1	::	::	::
İ	15—20	1 -	4			4		2		2	4	4	
	Muslim Total .	7	6	1	4.	4		. 3	2	1	2	2	
1	0—10	. 1	1	\				1	1				
[10-15 15-20	1 _				::	1 ::	" 1	" 1	::] ::	::] ::
		5				4		1		1	2	2	}
Cape	Mouze-								{				
	Hindu Total .	. 1	1		••			1	1		.	••	
			\										.:
1			::	::	} ::	1 ::	::	::] ::	} ' ::			::
					::	::		1				}	
	Muslim Total	31	1	3 15	5 4	4	•	27	12	15	2	2	
	0-10	19		5 7	,			12				••	
1	1015	∫ 8	:∫ :	2 1	1	::		3	2	1	::		
1	00 1	16	; · · ,	a \	7 4			12				2	
1 _		_]	1	}	.)	<u>) </u>	1	1	1	1	1	1	

CITY TABLE VI-PART I-KARACHI.

BIRTH-PLACE.

(Corresponding to Imperial Table VI.)

District o	or State wi	iere born.				Persons.	Males.	Females.
ial Damilation					••	263,565	156,120	107,4
tal Population	••	••		••		262,409	155,501	106,9
India excluding Aden	••	••	••	••				
-I. Bombay Presidency incl	luding Bon	ıbay—Sta	tes and Age	ncies	•	211,032	120,779	90,2
British Districts	••	••	••	••	•-	202,143	117,439	84,70
Bombay		••	••	٠		15,344	8,473	6,8
Northern Division	••		••	••		7,505	4,368	3,13
Ahmedabad	••	••	••			2,897	1,757	1,14
Broach			••	• •		600	358	2-
Kaira						625	353	2'
Panch-Mahals			••	••	••	211	123	
Surat			••	••		2,629	1,483	1,1
Thana		••	••			543	294	2
						8,607	5,126	9.4
Central Division	••	••	••	••				3,4
Ahmednagar	••	••	••	••	••	1,855	698	1,1
Khandesh-East	••	••	• •	• •	••	371	238	1
Khandesh-West			••	••	••	816	658	1
Nasik	••	••	••	••		1,120	779	3
Poons						2,456	1,488	9
Satara			••	••	!	1,669	1,048	6
Sholapur	••	••	••	• •	••	320	217	1
Southern Division	••	••	••	••		5,962	3,934	2,0
Belgaum		••	••			750	497	2
Bijapur	••		••			369	238	1
Dharwar			••	••		486	292	1
Kanara	••	••	••	•••	1	481	273	2
Kolaba	••	••		•••	•••	406	306	1
Ratnagiri	••	••	••	••	•	3,470	2,328	1,1
Sind		••	••		• •	164,725	95,538	69,1
Hyderabad	••	• •	••	••		13,544	7,923	
Karachi	••	••	••			126,412	7,923	5,6 5 1 ,2
Larkana	••	••	••			4,908	2,868	
Nawabshah	••	••	••	••	!	5,522		2,0
Sukkur	••	••	••	••	[3,433	2,0
Thar and Parkar		••	••	••	•	12,271	7,742	4,5
Upper Sind Frontier		••	••	•••	••	. 1,175 893	803 637	3 2
Bombay States and Agend	ies			••	••	1,817	1,310	5
Kolhapur	••	••	••	••		9	9	
Khairpur	••	••	••	••		1,808	1,301	5
Bombay Presidency including	g Bombay S	itates and	Agencies U	nspecified		7,072	2,030	5,0
AII. Provinces and States	in India be	yond Bon	ibay	••		51,377	34,722	16,6
(a) Provinces and States ad	jacent to B	ombay Pr	esidency	••		36,519	25,831	11,1
(1) British Provinces	••	••	••	••		35,607	24,853	10,7
(i) Madras		••	••	••		1,582	1,141	4
(ii) Central Province	es and Bera	u	••	••		11,455	9,817	1,6
(iii) Punjab	••	••	••	••		22,218	13,702	1,0 8,5
(iv) Baluchistan	••	••		••		352	193	1.
					,			

(2) States(i) Western India Stat(ii) Mysore(iii) Hyderabad(iv) Rajputana	es Agencies				••	912	478	. 434
(i) Western India Stat (ii) Mysore (iii) Hyderabad (iv) Rajputana		• •	••	••	••	912	478	494
(ii) Mysore (iii) Hyderabad (iv) Rajputana		• •	••			į	}	202
(iii) Hyderabad (iv) Rajputana	••			••		. 887	460	427
(iv) Rajputana				• •	• • •	7	4	3
	••		••	••	• •	. 2	2	
		••	• •	••	•-	10	6	4
(v) Baroda	••	••	••	••	••	6	6 -	••••
				•	- 1	1	[
(b) Other Provinces and State	S	• •	••	• •	•	14,663	9,211	5,452
(i) Ajmer-Merwara	••	••	••			16	9	7
(ii) Bengal	••	••				1,190	813	377
(iii) Delhi	••	••	••	•	[11	11	••••
(iv) Kashmir	••	••		••		1 (1	••••
(v) N. W. F. Provinces			• •	• •		2,045	1,519	526
(vi) United Provinces	••	••	••	• •	• •	11,400	6,858	4,542
(c) French and Portuguese Se	ttlements in	India	••	••		195	180	15
B. Other Asiatic Countries	••	••	••	••		98	45	53
(i) Outside British Dominio	ns ·	••				82	45	37
· Afghanistan	••			••		46	24	22
China	••		••	••		7	5	2
Nepal	• •	••	••	••		2	2	••••
Elsewhere	••	•• .	••	• •		27	14	13
(ii) Asia Unspecified		•••	••	••		16	:	16
C. Europe	••		••		••	823	448	380
(i) United Kingdom ar	nd Trich Fre	aa State				689	400	289.
(ii) Continental Europ			••	••		134	43	91
(II) Considered Europ	•	••	••					
D. Africa	••	••	••	• •	••	10	9	. 1
(i) Africa Unspecified	••	••	••	••	•-	10	9	1
E. America				••		225	122	103
(i) America Unspecified						225	122	103

Selected Birth-places combined with Age and Selected Occupations. (Excluding Cantonment Military Area and the Floating Population of the Port.)

	*		,			Aor Diei	TRIECTION,				
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Other Districts of Slad	14,751	7,641	21,475	3,174	5,672	e,610	4,001	1.003	1,021	F. 803	275
Patraciri	2,1-2	1,100	0,214	212	. 223	1,515	. 770 (277	101	1,652	25
Alimetrial	*74	411	1,645	>\$		465	254	145	60	571	"
بوردع	244		F2 (76	25	2+7	258	145	27	221	16
Western Inits States Army	\$1.5	576	j F27	47	22	217	:72 :73	*3	.22	279	.5
Palest http://doi.org/10.1000/	1*1	141	7.4	29	15	170	÷ t	873		115	27
Punjah and NaW. F. Punjangs	11,92	4.513	16,50	. 2.671	3,6;5	4,533	2,513 -	1,020	6.27	2,577	325
Crant Presiden	8,272	1.626	5,414	"7	150	2.51	1,678 .	4-4	190	8,256	54.
Salputara .			•			t	z .	2	1	4	
Alcharites	15	14		3	3	12	11 :	:		71	

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	Males.	I organism.	meier.	3- <u></u> 1	mu".	F-72.14	***	I-mis.	Yorke.	Frankler.	50 m.	French fige
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CITY TABLE VII—PART I—KARACHI CITY.

OCCUPATION OR MEANS OF LIVELIHOOD.

(Corresponding to Imperial Table X-Part I.)

Group	· Occupation.	Total following		incipal ation.		orking - dants		sidiary to cupation.
No.	· ·	occupa- tion.	Males.	Females.	Males.	Females.	Males.	Females.
1	2 .	3	4	5	6	7	8	9
	Total All Classes	85,340	68,664	7,254	5,437	1,927	2,043	15
	Total Class AProduction of Raw Materials	4,908	3,528	266	287	137	685	5
	Total Sub-Class I—Exploitation of Animals and Vegetation .	. 4,610	3,235	265	287	137	681	5
	Total Order 1—Pasture and Agriculture	4,142	2,776	264	279	137	681	5
	Total Sub-Order 1 (a)—Cultivation	3,432	2,108	222	279	137	681	5
1 2	Non-cultivating proprietors taking rent in money or kind Estate Agents and Managers of owners	. 2,699 . 45	1,596 45	181	258	••	664	••
4	Rent collectors, clerks, etc	. 222	28 329	41	8 13	137	3 13	5
5 7	Cultivating owners	. 111	110		••		1	
	Total Sub-Order 1 (b)—Cultivation of Special Crops, Fruit, etc (Planters, Managers, Clerks and Labourers)	568	532	86	••		••	••
16		568	532	36	••			
"	material gardeness, as we are a second	1						
1	Total Sub-Order 1 (d)—Stock Ralsing	. 142	136	6	••	••	••	
21 22	Currie and Calman State and Property	. 80 ., 58	74 58	6	••	••	••	••
23	· · · · · · · · · · · · · · · · · · ·	4	4		••		••	••
	Total Order 2—Fishing and Hunting	468	459	1	8	•		••
27		419	410	1	8			
28	Hunting	.1 49	49		••		••	••
	Total Sub-Class II—Exploitation of Minerals	298	293	. 1			4	
	Total Order 4—Non-Metallic Minerals	. 298	293	1			4	••
40	Salt, saltpetre and other saline substances	298	293	1		••	4	••
	Total Class B—Preparation and Supply of Material Substances .	41,099	83,515	2,531	3,406	692	948	7
	Total Sub-Class III—Industry	15,887	12,137	1,795	1,164	619	172	••
	Total Order 5—Textiles	1,850	971	267	96		16	••
42	Cotton ginning, cleaning and pressing	311	247		58	••	6	
43 49	Cotton spinning, sizing and weaving Dyeing, bleaching, printing, preparation and sponging of textile		376 153	2	14		10	••
50	Lace, crepe, embroideries, fringes, etc., and insufficiently describe textile industries	x1 474	195	265	14		••	••
		i l		!				
	Total Order 6—Hides, Skins and Hard Materials from the Anim Kingdom	1,007	862	40	68		37	••
51		928	819	4	6S		37	••
52	Furries and persons occupied with feathers, and bristles; brus makers	79	43	36	••	••	••	••
	Total Order 7—Wood	2,299	1,894	8	228	167	1	
55	Carpenters, turners and joiners, etc.	2,298	1,894	8	228	167	1	••
	Total Order 8—Metals	781	781		••	••		
58		56	56	:			1	
59		725	725	::	••		:-	
	Total Order 9—Ceramics	90	90		••	••		
1			1			i	ļ	
63 64	The state of the s	4	4			1	1	

roup No.	Occupation.	Total following occupa-		incipal ation,		urking Plants,	,	ldlary to enjection.
		tion.	Males.	l'emales,	Males.	l'emales.	15.100	
1	2	a	4	6	6	· 7	Maira. H	Females,
	Total Order 10-Chemical Products Properly so-called an	953	871	22	7		43	
67	Manufacture of scrated and mineral waters and ice	760	GRS	22	7		43	
68 60	Manufacture and refining of vegetable oils Manufacture and refining of injueral oils	50 17	50 17		••		••	
70		120	120	::	••		••	
		1						
_		1,209	1,165	,	59		. 25	.:
73 74	Butchers Makers of sugar, molasses and gur	263 09	256 56		4		3 22	••
75	Sweetmeat and condiment makers	231	201		••			
77 78	68	8 565	Ą	;			••	••
81		565	216	118	. 63		••	•••
	Total Order 12-Industries of Dress and the Tollet	3,161	2,174	525	367	115		•
.	Need also consist and also see been	***	· ·			1		
82 83		101	13 144	143	41 125		••	::
81	Embroiderers, hat makers and makers of other articles of wear	. 10	19	i		!	••	••
85 86	Washing and cleaning Barbers, hairdressers and wig makers	1,291	67H 36G	3.0	121 77	116		••
	Total Order 18—Furniture Industries	. 162	140		8		4	
88.	Cabinet-makers, carriage painters, etc	. 152	140		ŧ		4	••
	Total Order 14—Building Industries	. 1,031	944	14	103		20	
90	Lime burners, cement workers; Excavators and well sinkers Stone cutters and dressers, Bricklayers and masons; Builder (other than buildings made of hamboo or similar materials painters, decorators of houses, tillers, plumbers, etc. Total Order 16—Production and Transmission of Physical Force.	1,051	D11	14	103		. 20	
94	Heat, light, electricity, motive power, etc., the works an electric light and power	1 1	74			••	••	••
	Total Order 17—Miscellaneous and Undefined Industries	3,552	2,170	791	228	837	26	••
95 97	Printers, engravers, bookbinders, etc. Makers of clocks and surgical or scientific instruments, etc.	425 13	421 13		4		••	••
98 99	Makers of jowellery and ornaments Other miscellaneous and undefined industries (toy-making, ta	466 xi 68	354 68	.	86	••	26	••
100	dermy etc.)	2,580	1,314	701	138	337		••
	Total Sub-Class IV—Transport	10,394	9,736	49	355		254	••
	Total Order 19—Transport by Water	4,412	4,069	Б	145		193	••
102	Ship-owners, boat-owners and their employees, officers, mariner etc., Ships brokers, boatmen and tow men	2,932	2,693	5	41		103	
103 104	Persons (other than labourers) employed in harbours, docks, rive and canals, including pilots Labourers employed on harbours, docks, rivers and canals	rs 828 652	778 598		50 54			••
a-v-z	1	1 1	•	1	65			••
105	Total Order 20—Transport by Road		2,057		05			
107	maintenance of roads and bridges Owners, managers and employees (excluding personal servant		197	1	••			•••
108	connected with mechanically driven vehicles (including trams) Owners, managers and employees (excluding personal servant connected with other vehicles		412 1,254	. ^	65			
111	Porters and messengers	104	194		••		••]	••
	Total Order 21—Transport by Rail	8,091	2,995	16	19		61	
112	Railway employees of all kinds other than coolies	2,874	2,374					••
118	Labourers employed on railway construction and maintenance as coolies and porters employed on railway premises	nd 717	621	16	19		61	••
	Total Order 22—Post Office, Telegraph and Telephone Services	768	615	27	126			••
	ì	1 '				•	7.3	

Group No.	Occupation.	Total following occupa-		incipal pation.		orking idants.		sidiary to ccupation.
20.	•	tion.	Males.	Females.	Males.	Females.	Males,	Females.
1	2	3	4	5	6	7	8	9
		<u> </u>						
	Total Sub-Class V-Trade	14,818	11,642	687	1,887	78	522	7
	Total Order 23—Banks, Establishments of Gredit, Exchange and	İ	,					
	Insurance	2,148	1,943	86	12	12	88	7
115	Bank managers, money lenders, exchange and insurance agents, money changers and brokers and their employees	2,148	1,943	86	12	12	88	. 7
	Total Order 24—Brokerage Commission and Export	793	752	9	17		15	••
116	Brokers, commission agents, commercial travellers, ware-house		Pro				_	
	owners and employees	793	752	9	17		15	••
]	Total Order 25—Trade in Textiles	49	45	••	4	}	••	••
117	Trade in piece-goods, wool, cotton, silk, hair and other textiles	49	45	••	4	••	••	••
	Total Order 28—Trade in Skins, Leather and Furs	623	, 608	••	8		11	••
118	Trade in skins, leathers, furs, feathers, horn etc., and the articles made from these	623	808				11	••
	Total Order 27—Trade in Wood	87	6	17	8	58		
121	Trade in bamboos and canes	87	6	17	8	56		•
	Total Order 28—Trade in Metals	14	14	••		.		••
123	Trade in metals, machinery, knives tools etc	14	14		٠.			••
	Total Order 29—Trade in Pottery, Bricks and Tiles	285	262	23				
124	Trade in pottery, bricks and tiles	285	262	23	••			
	Total Order 31—Hotels, Cafes, Restaurants, etc	2,515	2,151	51	288	5	20	
126 127	Vendors of wine, liquors, aerated waters and ice Owners and Managers of hotels, cook shops, sarais etc. (and	273	278					
128	employees)	2,239 8	1,878	48 3	288	5	20	
		- 24-		1	/		/	
129	Total Order 32—Other Trade in Food Stuffs	3,860	8,179	269	342	.	70	
130	Grain and pulse dealers Dealers in sweetmeats, sugar and spices	22 628	22 624	8	2	::	::	::]
131 133	Dealers in dalry product, eggs and poultry Dealers in fodder for animals	520 1,209	459 914	263	12	;	40	
134 135	Dealers in other food stuffs	761 495	589	4	147	::	21	::
136	Dealers in opium	206	346 206	:	149	[••	
137	Dealers in ganja	19	19			:	::	:
	Total Order 33—Trade in Clothing and Tollet Articles	146	146					
138	Trade in ready-made clothing and other articles of dress and the tollet (hats, umbrellas, socks, ready-made shoes, perfumes, etc.).	146	740					"
		140	146	•	•• i	••	••	"
140	Total Order 34—Trade in Furniture	85	68		3		14	
	Hardware, cooking utensils, porcelain, crockery, glassware, bottles, articles for gardening, etc.	85	68		a -	••	14	
	Total Order 36—Trade in Means of Transport	642	510	19	87		26	
142	Dealers and hirers in mechanical transport motors, cycles, etc	398 244	392 118	19	6 81	::	26	:
	Total Order 35—Trade in Articles of Luxury and those Pertaining to Letters and the Arts and Sciences	19	46					1
147	Dealers in common bangles, bead necklaces, fans, small articles, toys, hunting and fishing tackle, flowers, etc.	19	19	••			.	
	Total Order 39—Trade of other Sorts	3,552	19	••		.		.
150	General store-keepers and shop-keepers otherwise unspecified	3,439	1,911	213	1,120	•	278	
151	Itinerant traders, pedlars and hawkers (of other than food, etc.)	113	104	213	1,118		271	::

Group No.	Occupation.	Total following occupa-		ncipal ation.		orking dants.	As sub	sidiary to ecupation.
	•	tion.	Males.	Females.	Males.	Females.	Males.	Females.
1	2	3	4	5	6	7	8	9
	Total Class C—Public Administration and Liberal Arts	14,801	18,649	, 774	147	122	109	
	Total Sub-Class VI—Public Force	5,486	5,448	4	84		·	••
	Total Order 40—Army	4,849	4,811	4	34	••		··.
153 154	Army (Imperial)	4,231 118	4,193 118	4	34	·	·	
	Total Order 42—Air Force	720	720	,	••		••	••
156	Air Force	720	720	••	••	••	••	••
157	Police	417 417	417 417					•• • ••
101		3,495	8,445	84	. 1		15	
		,		84	1	••	15	••
150	Total Order 44—Public Administration	3,495 3,135	3,117	3			15	
161	Municipal and other local (not village) service	360	. 828	31	1			۳ ۲
	Total Sub-Class VIII—Professions and Liberal Arts	5,820	4,756	786	112	. 122	94	. ••
163	Total Order 45—Religion	950 347	694 347	186		70		••
164 166	Monks, nuus, religious mendicants Servants in religious edifices, burial and burning grounds, pilgrim conductors, circumcisers, etc.	587	835 12	182		70		••
	Total Order 46—Law	982	920		8		59	
167	Lawyers of all kinds, including Qazis, Law Agents and Mukhtiars,	218	218			}	59	••
168	Lawyers' clerks, petition writers, etc	764	702	••	3		81	••
160	Total Order 47—Medicine	1,921	1,492	337 237	22 13	89 5	31	
170 171 172	Other persons practising the healing arts without being registered Dentists Midwives, Vaccinators, compounders, nurses, masseurs, etc.	46 26	37 26 2	100	9	 34	::	••
112	Total Order 48—Instruction		542	210	65	18	1	.,
174	Professors and Teachers of all kinds	550	542	151	65	13	1	
175	Clerks and servants connected with education	50		59	••	••		••
1.	Total Order 49—Letters Arts and Sciences (other than 44)		1,108	. 3	22		. 3	••
177	State servants)	137 192	137	::		::	::	••
178 179	Artists, sculptors and image-makers	261	261				:	••
180 181		5	. 10					••
162		10	455	" 1	22		3	••
154	conjurors, acrobats, recitors, exhibitors of curiosities and wild animals		46	2				••
	Total Class D-Miscellaneous	. 24,532	17,972	3,683	1,597	976	201	a ⁱ
	Total Sub-Class IX-Persons Living on their Income	. 867	649	G1	5	••	152	••
	Tetal Order 59-Persons Livins Principally on their income .	. 867	649	61	5	·	152	••
- 1								

94. (mat:	" educatedios.				Total following i	occus	incipal erion.		orking		eldiary (ccupatio	
211.6					tion.	ntates,	Fertales,	Males.	Females.	Jial∼.	l'eria	les.
i	:				:	4	s ·	r		۲	9	
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·	Tetal Sub-Clare X- Domente Service		**		3,5:5	2,874	, 3°5 .	74	٠	23	•••	
	Tetal Order &1-Dementle Bereite			••	3.515	2,575	, 283	74		22	••	
1-1 1-7 .	Prinstemotopstrivers at 1 frances and end or mett, acrating		••	:	# 1,2,2	2,+1) 5		71		23	••	
	Tetal Feb-Cass XI Irrod cleady Dere	nte s c ircs	patiers.	٠.	17,474	12,916	2,846	1,516	250	115	••	
	Tetal Order 12-General Terma which eccupation	de ret :	ircicale a de	5535F	17,474	12,916	2,285	1,515	260	116	••	
14-	Athertostopers & orniberral beit i bie Chriters, beit intant, b. Libre, ern, b				1,174	e 1	26	**	••	63	••	
	marge that, it we warning core end et.	gra			eri	673	1:	;		15	• •	
176 144	Direction the cost or more meneral process. Interpreted and the experience of the more process to	,		••	94 17,720	11,410	2,:27	1,445	tea .		••	
	Tetal Sch-Class XII - Copyrishmites				2,125	1,553	67:	2	£15	••		3
	Tetal Order IS- Irmates et Inlig, Appli	A bts emi	dr 1 Heates		727	623	**	:	••	••	••	
iv;	Trituates eligatis, ganto me gard alma ber	****			727	£.,	21	2	••	••	••	
	Tetal Order 14 - Brigging, Victoria, Pri	ratits tex			1,4*2	1:1	cıs		••	••		3
161 121	Program and nagrants The more and greatfector (i.e.)		••	•	741 741	741 67		••			••	2
	Tetal Order \$5 Oibere Carlamited &	er-Prefes	ittes lätestete	t	614		••	••	616		••	
1:1	Other prelaminate, eign de the mi-	(-> 1 ->-			rtr	••			636		••	

CITY TABLE III—GREATER POONA.

RELIGION.

(Corresponding to Imperial Table XVI.)

				:				HINDU.				
City.		PULATIO)A).		Brahmani	o.		ARYA.			BRAHMO.	
'	Porsons. Males. Fema 2 3 4				Males.	Fomales.	Persons.	Males.	Fomales.	Persons.	Males.	Females.
1	2	3	4	Б	G	7	8	9	10	11	12	13
GREATER POONA	250,187	188,189	112,048	198,872	107,754	90,618	27	11	. 16		••	
City Municipality .	162,901	86,781	76,117	141,097	75,280	66,708	15	6	- 0	••		
Suburban Municipality .	16,676	0,530	7,146	12,023	7,417	5,508	12	5	7			
Poons Cantonment .	35,807	20,657	15,150	17,852	10,110	7,742		••	••			
Kirkee Cantonment .	16,302	9,940	0,862	10,333	5,818	4,515		••			••	
Suburbs	18,501	11,228	7,273	15,267	0,120	6,147		••			••	

•		н	NDU—con	eld.				71	USLIM.				
City.	-	To	TAL—Hini	ous.		SHIA.			SUNNI.			ERS AND S	
	F	ersons.	Males.	Females.	Persons.	Males.	Fomales.	Persons.	Males.	Females.	Persons.	Males.	Females.
1		14	15	16	17	18	19	20	21	22	23	24	25
						·							
GREATER POONA	1	98,399	107,765	90,634	2,406	1,711	695	26,206	15,820	10,886	313	268	45
City Municipality	1	142,012	75,295	66,717	1,154	860	204	13,925	7,551	6,374	19	10	9
Suburban Municipality		12,935	7,422	5,513	91	41	47	1,787	1,085	702	52	25	27
Poona Cantonment		17,852	10,110	7,742	710	418	292	6,153	3,752	2,401	18	9	9
Kirkee Cantonment		10,333	5,818	4,515	92	53	39	2,907	2,112	795	4	4	••
Suburbs		15,267	9,120	6,147	359	336	23	1,484	820	614	220	220	••

		MU	BLIM—con	icid.	l				JAIN.				
City.		Tor	al—Musl	IMS.	8	WETAMBAR		D	IGAMBAR.			HERS AND S	
		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1		26	27	28	29	30	31	32	33	84	35	36	37
						1						<u> </u>	
GREATER POONA	••	28,925	17,299	11,626	1,114	667	447	183	77	56	1,875	1,288	587
City Municipality	••	15,098	8,421	6,677	285	114	171	101	60	41	1,618	1,103	515
Suburban Municipality	•••	1,930	1,154	776	53	30	23	3	8		40	31	9
Poona Cantonment	••	6,881	4,179	2,702	690	469	221	26	12	14	145	102	43
Kirkee Cantonment	••	3,003	2,169	834	85	53	32	8	2	1	43.	27	16
Suburbs	••	2,013	1,376	637	. 1	1			••		29	25	4

(Corresponding to Imperial Table VII.)

A-All Religions.

				A	-All R	rengio	119.						
		TOTAL	Populat	10N.	υ	Inmarrie	D. ·	A.	[ARRIED.			M TDOME1	D.
	Age.	Persons.	Males.	Females.	Persons,	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
	1	2	3	4	5	6	7	8	0	10	11	12	13
		4 005	2,264	2,121	4,378	2,262	2,116	7	2	5			
0—1 1—2 2—3		4,312	2,202	2,140 2,207	4,327 4,268	2,199	2,128 2,193	13 17	3 4	10	 2 1	::	2
34 45		4,050	1,938 1,929	2,101 1,965	4,028 3,810	1,051 1,015	2,077 1,025	29 48	6 12	23 36	2 6	1 2	1 4
	Total 0-5 .	20,986	10,432	10,534	20,841	10,402	10,439	114	27	87	11	8	8
5—10 10—15	•• •	1	9,594 9,519	8,535 8,025	16,840 14,699	9,183 8,801	7,657 5,898	1,255 2,780	405 708	850 2,072	84 65	6 10	28 55
15-20 20-25		18,015	0,652 10,290	8,333 8,034	9,477 7,863	6,968 5,430	2,509 1,924	8,227 11,239	2,004 4,716	5,563 6,523	311 622	50 135	261 487
25—30 30—35	•• •	15,890	8,765 8,318	7,125 8,199	2,830 1,535	1,612 821	1,218 714	11,834	6,850 7,159	4,954 4,144	1,226 1,679	273 338	953 1,341
35-40 40-45	•• •	1	6,213 4,577	4,808 3,994	380 230	307 181	73 49	8,332 5,930	5,496 3,986	2,836 1,944	2,309 2,411	410 410	1,899 2,001
4550 5055	•• •	. 6,226	3,118 2,393	3,108 2,361	142 100	115 80	27 20	3,674 2,615	2,577 1,904	1,097 711	2,410 2,039	426 409	1,984 1,630
5560 6065		. 3,120	1,545 1,178	1,575	35 26	27 19	8	1,487	1,150 848	337 219	1,598 1,374	368 311	1,230 1,063
6570 70 and over	•• •	1,023	513 617	510 787	12 27	8 16	4	403 508		67	608 899	169 258	439 641
		. 163,901	•	76,117	74,537	43,979	80,558	70,768	89,229	81,539	17,596	3,576	14,020
<u> </u>			<u> </u>	!	B—E	lindu.	<u>'</u>			1	·	<u> </u>	l. <u></u>
	<u></u>	1	;	í									
0-1 1-2		3,871 3,828	1,997 1,935	1,874 1,893	3,869 3,816	1,997	1,872	2 10	2	2 8	2	••	2
2-3 3-4		3,748	1,807	1,941	3,732	1,805	1,927	15 25	2	13	1		1
4-5	••	1	1,706 1,676	1,841	3,520 3,842	1,700 1,665	1,820	41 41	5 9	20 32	2 5	1 2	1 3
	Total 0-5 .	. 18,882	9,121	9,261	18,279	9,100	9,179	93	18	75	10	3	7
5—10 10—15		. 15,753 15,279	8,326 8,306	7,427 6,973	14,557 12,700	7,910 7,637	6,617 5,072	1,166 2,509	381 639	785 1,850	30 61	5 10	25 51
15—20 20—25	••	15,705	8,493 8,950	7,212 7,755	8,283 6,448	6,084	2,199	7,138 9,701	2,364 4,138	4,774	284	45	239
25—30 30—35	:: :	. 13,819	7,580	6,239	2,512	4,701 1,338	1,747	10,202	6,019	5,563 4,183	556 1,105	111 223	445 882
35-40	••	12,654 9,637	7,195 5,368	5,459 4,269	1,350 301	666 246	684 55	9,787 7,278	6,251 4,773	3,536 2,500	1,517 2,063	278 349	1,239 1,714
40—45 45—50	••	7,454 5,427	3,910 2,660	3,544 2,767	181 113	145	36 19	5,134 3,161	3,423 2,206	1,711 955	2,139 2,153	342 360	1,797 1,793
50—55 55—60		4,181 2,716	2,076	2,105 1,397	71 29	59 23	12 6	2,282 1,277	1,661 983	621 294	1,828 1,410	356 313	1,472 1,097
60—65 65—70		2,141	997 442	1,144	18	12 5	8	910 344	717 285	193 59	1,213	268	945
70 and over		1,261	552	709	28	14	9	430	303	127	546 808	152 235	394 573
	Total .	142,012	75,295	68,717	64,882	88,064	26,818	61,407	34,181	27,226	15,723	3,050	12,678
1		1	1	1	C-M	uslim	•	1	1				
0-1	••	383	200	183	378	198	180	5	2	3			
1—2 2—3	••	376 	198 205	178 189	373 392	197 203	176 189	3 2	1 2	2			::
34 45	••	381 376	192 187	189	378 370	191	187 184	3 5	1 1	2	::,	::	
		1,910	982	928	1,891	975	916	18	7	11	1		1
5—10 10—15		1,711	925	786	1,634	907	727	74	17	57	3	1	2
15—20		1,563 1,547	847 798	716 751	1,336 697	809 578	527 119	228 831	38 214	185 617	19	4	15
2025 2530		1,765 1,534	946 888	819 646	555 210	504 196	51 14	1,161 1,234	424 653	737 581	49	18	31
30—35 35—40	••	1,393	855 647	538 396	123 55	112 48	11 7	1,150	696	454	90 120	39 47	51 78
40—45 45—50	••	·· 824	497 347	327 247	33 15	- 29	4	578	546 413	246 165	196 213	58 55	143 158
50—55 55—60		427	240	187	14	14	1 2	377 248	280 184	97 64	202 165	53 44	149 121
60—65 65—70	••	299	178 140	126 104	2	2	••	156 120	128 103	28 17	141 123	43	98
70 and ove	>	97 147		40 66	::	::		47 67	42 61	5	50	15	87 35
	Total	15,098	8,421	6,677	6,566	4,187	2,879	7,076	3,806	8,21	08 	20 428	1,000

мо-и Вк Ra Cs 3-66

(Corresponding to Imperial Table VII.)

A A 11	10 -11 -1
WWII	Religions.

	Age.	Ì	TOTAL	. Populat	non.	ŧ	FMARRIE) <u>.</u>		Married,	•	1	Lidaed	•
			Persons.	Males.	Females.	Persons,	Males.	Pemales.	l'ersons.	Males.	Females.	l'emon*.	Males.	. Female
	1		2 (3	4	t	6	7	Ħ	O	10	11	12	13
_]	
01	**	• •		234	228	461	200	554	1	1	••	••	••	
12	••	• •	405	205	200	402	202	200	••			••	••	
2-3	••	• •	420	200	214	420	206	214	••	••	••	••	••	••
3-4	••	• •	391	107	191	359	196	192	3	1	2	••	••	
45	••	••	367	186	181	359	182	176	D	4	5	••	••	1
	Total 0-5	••	2,015	1,028	1,017	2,032	1,022	1,010	13	6	7	••	••	
510	••		1,692	871	821	1,488	812	676	190	59	141	5	1	
10-15	••	٠.	1,612	810	772	1,258	772	446	216	co	280	8	2	
1520	••		1,805	1,000	805	787	611	143	0-2	215	637	26	21	2:
2025			2,147	1,243	1004	613	522	91	1,460	697	772	es.	24	4
2530	••		1,862	1,160	693	221	191	20	1,527	929	599	114	49	. 6
30-35	••		1,666	1,081	582	118	102	16	1,401	929	472	147	53	9
3540	••	• •		819	445	50	29	11	1,024	720	291	190	50	14
40-45	••		987	630	318	37	27	10	742	\$50	192	208	æ	14
4550			683	426	257	20	14	6	406	359	107	197	53	14
5055			452	256	196	13	7	6	203	223	70	145	26	12
5560	••	٠.	255	127	128	8	G	2	122	106	26	115	15	10
60—65	••		196	03	103	4	2	2	91	77	14	101	14	· 6
65—70	••	••	83	42	41	1	1		10	21	9	42)	10	2
70 and over	••	••	119	1 56	63	2	••	2	56	28	8	81	28	5:
	Total		10,868	9,693	7,175	6,652	4,161	2,491	8,761	5,131	8,627	1,455	398	1,057

B-Hindu.

		- 1	1	j								1	i	ł
		- 1	}	1									ļ	1
01	••	••	377	190	187	377	190	187	••	••	••	••	••	••
12	••	••	331	168	163	331	168	163	••	••	••	••	••	••
2—3	••		343)	168	175	343	168	175	••	••	•• _	••	••	••
34			320	162	158	317	161	156	3	1	2	••	••	••
45	••	••	280	152	137	280	145	132	9	4	5	••	••	••
	Total 0-5		1,660	840	820	1,648	835	813	12	5	7		••	••
5—10	••		1,304	685	619	1,144	663	481	155	21	134	5	1	
10-15	••		1,204	G35	569	916	612	304	251	202	259	7	1	6
15-20	••		1,368	756	612	491	452	39	819	296	553	28	8	20
20-25	••		1,672	967	705	372	347	25	1,247	601	646	53	19	34
2530	••		1,473	926	547	121	113	8	1,258	774	454	94	39	55
3035			1,335	868	467	59	59	1	1,150	765	355	126	45	£1
35-40	••]	992	647	345	19	19	••	812	355	551	161	40	121
40-45	••		750	495	255	14	14	••	562	429	133	174	52	122
4550	••		508	321	187	6	5	1	350	273	77	132	43	109
50—55	••		327	179	148	1	••	1	215	160	55	111	19	92
5560	••		180	80	100	1	••	1	87	65	19	92	12	80
60—65			137	60	77	1	•••	1	60	51	9	76	9	67
6570	••		54	24	30	••	••	••	23	19	4	31	5	26
70 and over	••	[81	37	44	••		••	50	23	7	51	14	37
	Total		13,045	7,520	5,525	4,793	3,118	1,675	7,091	4,095	2,996	1,161	307	854

C-Muslim.

1		- 1	1							ì	l	<u> </u>		
0-1			41	22	19	40	21	19	1	. 1	!		••	••
1-2		Į	32	17	15	32	17	15					**	
2-3	••	••	38	19	19	38	19	19			•		••	••
3—4	••	•••	38	17	21	38	17	21						
45	••	•••	39	17	22	39	17	22		1				
42	••	•••	28	.,	22	35	4.		٠	'''	••	, ,,		
}	Total 0—5		188	. 92	96	187	91	96	1	1		•-	••	••
5-10			213	105	108	207	105	102	6		6	••	••	
10-15			222	119	103	204	118	86	18	1	17	••	••	••
15-20	••		223	140	83	133	108	25	85	30	55	5	2	3
20-25	•		250	158	92	100	90	10	142	64	78	8	4	4
25—30	••		207	138	69	38	35	3	157	95	62	12	8	4
30—35	••		175	125	50	21	20	1	141	98	43	18	7	6
35—40	••		136	93	43	9	9	••	110	78	32	17	6	11
40-45	••		107	71	36	5	5		82	59	23	20	7	13
4550	••		80	49	31	2	2		52	39	13	26	8	18
5055	••		61	37	24	2	1	1	39	31	8	20	5	15
55—60	••		39	24	15	1	1		23	21	2	15	2	13
6065	••		30	16	14	••			14	13	1	16	3	13
65—70	••		11	6	5			••	- 4	3	1	. 7	3	
70 and over	••		19	9	10		••		3	2	1	16	7	9
	Total	••	1,961	1,182	779	909	585	824	877	535	342	175	62	113

(Corresponding to Imperial Table VII.)

•					-	-All R		ns.						
		•	TOTAL	L Popula	110%.	τ	ZMAREIE	D.	. 3	Iaeried.			WIDOME:) .
		Age.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
Ì		1	2	s	4	.5	. 6	7	8	9	10	11	12	13
I						-		202			-			
ł	0—1 1—2	••	859	443 483	399 426	839 830	441 425	39S 49-3	3 9	£ 5	1			
١	2—1 2—2	••	. 854	465 419	46S 435	842 851	463 415	461 430	8 9	2	6 5			
l	4— 5	Total 0-5		589 2,149	491 2,219	769 4,247	377 2,124	41º 2,123	89 118	12 25	77 93	2	••	2
	5—10	Total 0-5	0 500	1,832	1,910	3,479	1,826	1,653	306	54	252	7	2	5
ı	1015 1520		1	1,814 2,876	1,962	3,032 2,201	1,754 1,784	1,278 467	768 1,768	627	679 1,141	6 50	1 15	5 35
١	20-25		4,459	2,915	1,511	2,030	1,753	277	2,833	1,133	1,200	96	29	67
1	2530 \$0\$5	••		2,544 2,108	1,289	941 469	843 844	93 75	2,714 2,428	1,642	1,072 793	178 240	59 79	119 161
١	50—55 55—40			-,100	1,034 866	175	119	56	1,748		563	335	88	247
ı	40-45	••	. 1,811	1,068	743	126	74	52	1,320	916	404	365	78	287
ı	45—50 50—55	••		75S 594	579 446	75 51	43 33	32 ∤ 18 :	868 632	634 479	234 153	394 ¹ 357	81 82	313 275
١	5560		. 762	418	311	83	19	14	405	317	88	254	82	242
ı	60—65	••	580	318	565	20	9 ;	11	256	235 85	51 34	274 129	74 37	200 92
1	65—70 70 and over		262	129 167	133 176	14 21	7 16	5	119 ! 125 ;	104	21	197	47	150
١		Total	85,807	20,657	15,150	16,914	10,748	6,168	15,933	9,155	6,783	2,955	754	2,201
ţ			<u></u>		<u>′</u>	B—H	lindu.		<u>·</u>	<u>-</u>	·	<u>-</u>	,	
Ì			1			i		i						$\neg \neg$
Į	0-1	••	450	239	211	418	235 235	210	2	1	1,	}		
1	1—2 2—3	••		239 266	251	458 512	288	5 1 6	5 4	1	4	1	:	1
1	31	••	477	239	235	474	238	236	3	1	2 ,]
	4—5			206	295 1,222	423 2,315	200	1,135	79 93	6 i	73 84	2	:	2
	.5—10	••	1,931	522	1,028	1,721 j	<u>651</u>	800	256	31	225	4	1	3
	10—15 15—20	••	2,024	914 1,118	1,110 857	1,856 704	855 646	501 5S	663 1,287	58 461 :	605 773	5 34	1 8	26
Ì	20—25	••	2.088	1,348	740	547	517	so	1.479	511	665	62	20	42
-	25—30 30—35	••		1,284	630 453	201 114	185 101	16 13	1,553	1,013	540 364	110 147	36	74
-	\$5—40	••	1	701	413	37	30	7	868	624	211	209	41	106 162
	4045	••	S60	523	337	_ <u>21</u>	14	7	618	473	145	221	S6	165
١	45\$0 \$0\$5	••		353 267	291 210	15 9	8	7 2	404 269	311 219	93 50	225 199	34 41	191 158
	\$560	••	. 350	181	169	6	5	ī	170	135	85	174	41	153
	6065	••	. 257 . 115	182 55	125 60	1 2	•• ,	1	113	97	16	143	85	108
	6570 70 and over	•• •	1	71	67	10	1	1	54 51	37 50	17	59 77	17 12	4 <u>9</u> 65
		Total .	17,852	10,110	7,742	7,059	4,479	2,550	9,121	5,261	3,850	1,672	870	1,802
						C—Nu	slim.	`						
		-	1				. !		•	:	a tagget			
	0-1 1-2		169	S5	90		86 77	83 90	2	••		••	••	
	· 23		180	53	97	177	81	98	3	2,	"1	: 1		::
•	3—1 4—5		158 153	; 75 ; 74	83 79	154 149	73	នា	#1	2 }	2			- :: {
			. 529	397	432	816	389	427	18	2 8	2			"
	5 10	••	715	394	300	691	3 55	\$36	24	9	15	1		-",
	10—15 15—29	••	: 670	355	252	603	372	231	65	16	50	1		1
	15-29 20-25	••	709 845	516	257 550	582 337	314 303	68	318	103	215	9 (5 1	4
	2530		, 776	524	252	165		31	497 564	206 (346)	251 216	47	20	15 27
	50—55 55—40			450 512	192	97 43	93	4	518	355	160	57	29	28
	4945	••	265	227	183		40 25	3 5	351 249	247	104 }	70 ; 83 .	25 ; 25 ;	45 55
	45—50 50—55	••	262 262 207	169	93	13	11;	2	160	125	35	£3 :	\$3 ^t	55
	55—60 60—65	••	, 151	92	59	5	3	1	124 50	95 ; 67 }	26	78 . ES .	26	50 44
		••	i 116	74	. 49	(o'			:	_ 1	•	:	:	77 1

(Corresponding to Imperial Table VII.)

A-All Religions.

	Ago.		Total	Populat	non,	ע	NMARRIE	D.	3	Tarried.	•		Widowii	D.
			Persons.	Malos.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females
	1	{	2	3	4	5	G	7	8	9	10	11	12	13
														Ì
0-1	••		440	224	216	440	224	216				٠.		
1—2	••	••	440	220	220	440	220	220			:	١		
2-3		• •	432	220	212	420	218	211	3	2	1	••		
3-4	••	• •	402	202	200	398	201	195	6	1	5	••		
45	••	•••	404	185	210	373	182	191	29	3	26	2	••	1
	Total 0—5	••	2,118	1,051	1,067	2,078	1,045	1,088	88	6	32	2		
5—10	••			804	866	1,481	787	691	186	15	171	3	2	
1015	••	• •		741	777	1,167	704	453	358	37	321	. 3		
15-20	• •	• •		1,240	660	881	801	80	002	432	860	27	7	2
20—25	• •	••		1,649	705	848	801	47	1,352	731	621	54	17	3
25—30	••	• •		1,340	537	316	303	13	1,476	1,004	472	91	39	5:
3035	••	• •		1,170	447	164	140	15	1,336	974	362	117	47	7
35-40	••	• •		674	353	48	42	6	823	586	237	156	46	110
40—45	••	• •		486	285	21	18] 3	588	424	164	162	44	11
4550	••	••		340	195	13	12	[1	372	285	87	150	43	10
5055	••	• •		281	146	8	8	••	241	188	53	128	35	9
5560	••	٠.		130	127	4	3	1	129	102	27	124	25	9
6065	••	• •		100	106	2	1	1	93	78	15	111	21	9
6570	••	• •		41	43			••	34	30	4	50	11	31
70 and over	• •	••	85	37	48	••	••	••	23	23		65	14	4
	Total	••	16,802	9,940	6,862	7,021	4,674	2,847	8,041	4,915	8,126	1,240	351	889

B-Hindu.

01 12 23 84 45		:::::::::::::::::::::::::::::::::::::::	309 309 200 281 268	158 157 150 142 134	151 152 146 139 134	300 309 · 296 281 262	158 157 150 142 131	151 152 146 130 131	 4			2	:: :: ::	2
}	Total 05		1,463	741	722	1,457	758	719	4	8	1	2		2
5—10 10—15 15—20 20—25 25—30 30—35 35—40 40—45 45—50 50—55			1,132 1,032 1,141 1,294 1,063 937 660 519 381 270	586 531 657 762 652 600 394 304 230	546 501 484 532 411 337 206 215 151	1,054 806 425 334 94 57 23 11 5	575 502 387 315 92 54 20 10 5	479 304 38 19 2 3 3 1	76 223 695 919 809 792 520 382 258 166	10 29 266 436 533 516 345 263 194	66 194 429 483 366 276 175 119 64	2 3 21 41 70 88 117 126 118	1 11 27 30 29 31 31	1 3 17 30 43 58 88 95 87 73
5560	••		183	86	97	ĭ	1		87	67	20	95	18	77
60—65	••]	147	66	81	1	••	1	63	52	11	83	14	69
6570	••		57	28	29	••	••	••	24	21	3	33	7	. 26
70 and over	Total		10,888	5,818	33 4,515	4,278	2,704	1,589	16 5,124	16 2,880	2,244	38 936	234	702

C-Muslim.

		Ţ]	}]]]	j	1
.0-1	••		60	23	37	60	-23	37	٠	l	١	 		
1-2	••		58	25	33	58	25	33				!	١	
2—3	••		61	31	30	58	29	29	3	2	1	· '	۱	
3—4	••		58	28	30	52	27	25	6	1	5			!
4—5	••		70	23	47	45	23	22	25		25			
	Total 0—5		307	180	177	273	127	148	84	8	31			
510			289	96	193	181	93	88	108	3	105			١
1015	••		267	91	176	143	84	59	124	7	117			
15-20	••		393	321	72	210	201	9	177	117	60	6	3	S
20-25			483	430	53	227	219	8	247	207	40	9	4	5
2530			421	381	40	82	72	10	326	302	24	13	7	. 6
3035		1	369	337	32	46	36	10	304	290	14	19	11	8
3540	••		179	159	20	9	9		147	138	9	23	12	11
40-45	••		105	88	17	2	2	ì	. 85	79	6	18	7	11
4550	••		65	55	10	2	2		48	47	1	. 15	6	-9
5055	••		44	36	8	1	1		29	29		14	6	8
5560	••		33	20	13	2	1	1	15	15		16	- 4	12
3965	••		25	15	111	l		i	11	11		15	4	11 1
6570	••		9	4	5				2	2		7	2	5
70 and over	••		13	6	7	٠.			2	2		. 11	4	7
	Total		3,003	2,169	834	1,178	847	331	1,659	1,252	407	166	70	98

Age, Sex and Civil Condition.

(Corresponding to Imperial Table VII.)

			Тотл	L Portl	MON.	Ū	NMARRIE	D.	:	Married.	,		Widowei) .
Į	Age.		Persons.	Males.	Геmale⊲.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females
	1		2	3	4	5	6.	7	8	9	. 10	11	12	13
														7
0—1	••	••	592	289	303	572	278	291	20	11	9	••	••	· · .
1-2	••		331	272	279	543	268	273	7	4	3	1		1
2-3	••	• •	591	281	310	552	277	305	8 11	3	5	1	1	٠.,
3—1	••	• •	553	256	297	539	251	288	11 17	3	8	3	2	1
43	••	•••	510	264	276	519	257	262	17	4	13	+	3	1
•	Total 0—5	••	2,827	1,332	1,465	2,755	1,331	1,424	63	25	38	9	6	3
510	••	• • •	2,388	1,218	1,170	2,081	1,152	929	203	57	236	14	9	5
10-15		••	2,261	1,192	1,069	1,607	1,045	622	562		437	32	. 22	10
15-20	••		2,693	1,659	1,036	1,143	1,005	138	1,471	C04	807	81	50	31
20-25	••	• • •		1,985	1,132	1,000	935	62	2,000	988	1,012	117	59	58
25-30			2,698	1,746	932	434	412	22	2,086	1,262	824	178	72	100
3035			2,308	1,578	820	255	245	10	1,917	1,253	664	226	S0	146
\$5-40	••		1,718	1,111	607	109	102	7	1,335	908	399	274	73	201
40-45	••		1,357	831	503	, 87	79	. 8	987	713	274	283	62	221
4550	••			. 381	386	50	40	1 4	617	497		273	51	222
5055	••	••		431	288	, 30	29	1	453	356		236	46	190
5560		••		216			Đ	1	231	187		180	20	160
6065	••			155	146	6	. 6	••	151	127		144	22	122
6570	••		116	GO	56		, 4	1	62		-	49	2	47
70 and over	••	- •	139	, 66	. 73	. 8	. 7	2	GL S	56	5	69	3	66
	Total		24,125	14,217	9,903	9,641	6,410	3,231	12,319	7,230	5,039	2,165	577	1,588

B-Hindu.

6-10	35—40 40—45 45—50	••		1,447	689	539 (452 (56 ; 42	49 33	7	1,144 i 840 i	800 605	235	247	59	188 210
5-10 2.113 1,075 1.035 1.821 1,014 807 279 52 227 13 9 10-15 1,905 1,042 923 1,413 905 508 523 116 407 29 21 15-20 2,297 1,436 861 908 828 80 1,313 501 752 76 47 2 20-25 2,663 1,698 965 775 738 37 1,780 904 876 108 56 56	3035	••		2,028		738 [151	143	s;	1,691	1,087	594	196	62	184
5-10 2.113 1,075 1,035 1,821 1,014 807 279 52 227 13 9 10-15 1,965 1,042 923 1,413 905 508 523 116 407 29 21 15-20 2,297 1,436 861 908 828 80 1,313 561 752 76 47 2	2025 2530		i												59 94
	1520		- 1	2,297	1,436	861	998	S28 ;	80	1,313					20 20
	5—10	Total 0—5	i	2.113	i		2,437	1,178	1,259 807		22 52	37 227	13	6	4
3-4 402 201 201 410 220 200 11 0) 01 2; 2;	2-3	••	••	524	219	273	514	245	269	8	3	5	2	1	
2-3 524 249 275 514 245 269 8 3 5 2 1	0—1	••		523	254	271	50S	246	262	17	8 }	9			

C-Muslim.

1		Ì	i	· i	i	1								
0-1		- 1	37	19										
1-2	••		37	19	18	36	18	18	1	1	••	٠,٠		l I
2-3	••			19	18	37	19	18	••	••	••	••		[
3-4		1	41		22	. 41	19	22		••	••	••		}
4-5	••	•••	40	18	22	40	18	99	••	••				1
1 .	••	•••	38	17	21	37	17	20	1	••	1		٠. '	!
Ī	Total 0-5		193	92	101	191	91	100	2	1	1			
i	••	- 1	1				-	100	-	1	•	••	••	
5—10	••		181	92	59	168	\$s	SO S	12	4	s		1	_
1015	••	!	191	106	85	158	99	59	20	6	24	1		1
15-20	••]	220	145	75	123	118	10	82	31	64	3	1	2
20-25	•••		272	192	S0	130	126	4	134	C4	70	2	1	1 1
2530	••		293	226	67	100	96	4	172	119		8	2	6
30—35	••		256	201	55	38	50	9	175	100	53 45	21	11	10
C5—40	••]	170	131	39	17	17	_	134			23	15	8 1
40-45	••			102	31	15	14	1	101	102	32	19	12	7
i 45—50	••		96	76	20	9	9	i -	62	78	23	17	10	7
5055	••			55	20	4	1		46	53	9	25	14	11
5560	••			23	20	2	. 2	···	21	40	6	25	11	,14
6063	• •			14	16	l	-			18	3	20	3	17
65—70	••		12	5	7	1			13	11	2	17	3	14
70 and over		••		9	6			••	3	3	••	. 9	2	7
1			1	1 "	1				6	6	••	9	3	6
	Total	••	2,180	1,469	711	975	715	260	1,003	666		. 199	88	

LITERACY BY RELIGION AND AGE.

(Corresponding to Imperial Table XIII.)

City Municipality.

						·····	POPUL	ATION.	- 1v.				
Religion and Age.			Тотаь,			Literati		1:	Lliterat	E. 1	LITER	ATE IN J	nolisu.
		Persons.	Males.	Formales.		Males.	Females.	Persons.	Males,	l'emales.	Persons.	Males.	1
1		2	8.	4	<u> </u>	,	7	8	0	10	11	12	13
(A)—Ali Religions Total		163,901	86,784	76,117	51,626	39,603	12,217	111,075	47,175	62,900	19,507	16,834	2,663
0—10 10—15 15—20 20 and over	•	30,005 17,514 18,015 88,217	20,020 9,519 9,082 47,557	10,000 8,025 8,333 40,000	3,701 6,700 8,705 32,709	2,703 4,340 6,221 26,315	1,000 2,369 2,484 6,364	35,392 10,835 9,310 55,638	17,323 5,170 3,161 21,212	18,069 5,650 5,819 34,820	049 1,821 4,212 12,625	472 1,372 3,532 11,468	177 449 CS0 1,857
(B)—Hindu Tota	• •	142,012	75,205	66,717	45,181	34,957	11,227	95,823	40,833	55,490	17,582	15,395	2,187
0 —10 10—15 15—20 20 and over		34,195 15,270 15,705 76,803	17,447 8,306 8,493 41,019	10,058 0,073 7,212 35,614	3,397 5,001 7,840 28,986	2,411 3,856 5,665 23,025	986 2,105 2,175 5,961	00,738 0,318 7,865 47,907	15,036 4,150 2,828 18,024	4,808	561 1,616 3,007 11,465	432 1,256 3,309 10,398	192 300 508 1,067
(O)—Muslim Tota	٠.;	15,098	8,421	6,677	2,238	2,878	360	11,860	5,543	6,317	704	661	43
0—10 10—15 15—20 20 and over	••	3,621 1,563 1,517 8,367	1,007 817 700 4,871	1,714 716 751 3,496	236 311 324 2,367	191 253 267 2,107	45 58 57 200	3,385 1,252 1,223 6,000	1,716 50: 520 2,70:	1,669 658 601 3,296	27 43 80 545	13 36 78 534	14 7 11 11
(D)—Jain Tota	٠.	2,004	1,277	727	1,055	912	118	949	835	614	195	192	3
0—10 10—15 15—20 20 and over	• •	284	217 125 183 752	155 77 101 804	62 138 170 685	47 114 144 637	15 24 1 26 48	310 64 114 461	170 11 30 115	140 53 75 340	7 44 50 88	6 43 56 87	1 1
(E)—Christian Tota	ı	2,954	1,377	1,587	905	569	886	2,059	803	1,251	681	895	285
0—10 10—15 15—20 20 and over	• •	777 398 380 1,400	875 192 158 652	402 206 231 748	40 126 298 443	28 81 102 355	12 142 104 88	787 272 93 957	347 108 56 297	390 161 37 660	20 48 103 501	10 17 55 314	19 31 48 187
(F)—Zoroastrian Tota	1	181	107	74	151	91	60	. 30	16	14	128	. 78	45
0—10 10—15 15—20 20 and over	•	. 12	0 7 16 75	14 5 8 47	9 9 22 111	3 5 15 68	6 4 7 43	14 8 2 11	0 2 1 7	8 1 1 4	3 7 10 04	1 4 14 50	2 3 5 35
(G) Tribals Total	ı .	. 45	80	15	••			45	80	15	••	••	
0—10 10—15 15—20 20 and over	:	. 6	5 8 0	4 3 1 7				0 0 7 23	5 3 6 10	4 3 1 7	::	 	
(H)-Other Religions Tot	ı .	. 597	277	320	293	172	121	804	105	199	223	122	100
0—10 10—15 15—20 20 and over	• •	. 84	. 6 39 30 142	92 45 29 154	59 61 53 117	23 28 28 117	36 36 25 24	99 20 6 179	43 11 2 49	56 9 4 130	10 33 38 132	10 16 20 76	9 17 18 50

CITY TABLE V-PART I-GREATER POONA-contd.

Suburban Manicipality.

							į	orrist	ios.					
ያለተኛያት ግሎት ነ	t 35 fr			Total	i		ligaret,			t *7 k 7 4 4 1	·•	, Larer C	37 IT I's	
		11.0	,	99+14+ ₂ . \$: وأحجميون	*** ; *	afeten,	re m	arm bra	M Sa.	r ·	greenen.	35-1-4.	
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a. an beiles	٠,,,,	,^ ;		\$ ₂ \$	1,:77	*,670	1,155	۲ :	12,172	٠,;٠٠٠	C.:73	1,751	1,5=	£?
	,					: ! :	1,5	ι:	:,:	3,17/	1,714		**	4
		. r.:		\$;.· ;.	: . :	• • •	• • • • • • • • • • • • • • • • • • • •	1,-		61	1: •	72	
19 19 12 19				; .		:::	415	1";	\$11.3	: •	₹1.	11.	127	
2 kg 5 54	•	1.1	: 13	1	1,300	÷	r.*-	*13	r,1.1	•	٠.:٠٠	1,51;	÷r.	:
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		٠	:14	;:	1,00	:	(3	;	; :::	1,070	1.6	\$ 1	:	
* :				* :-		1.7		Ţ,	3.4	• •	121	\$ 4	1.1	
		۲,		1 .	e .5	141	:	"	:		: '	***	113	
441	• •	7.	5 •	6.7 1	;;· ,	\$.45	1.51	17.1	:.':	÷. ; ·	: .173	:74	<i>‡</i> ;;	
t eret m	Teta)	1,	:(1	1,111	7.72	:**	171	117	1,211	111	٠.٠	:::	15.	
2***			<i>c</i> ;	2.~	506	, .	; ;;	: 1	2.1	177	, ,	::	**	
\$2.4.5	•		;.	334	***	:	: •	-7	***	*;	71	Ţ11	17	
11 79			:."	11.	: *	•	80	24	***	:1		£1	4.	
\$ 16 \$ 16 \$ 18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	•	. \$	117	***	; ~		1:+	/ ^	#.	1	` .	17.7	ne.	
(Dyerle's	Tetel		117	* :	::	ť	13	•	17	13	:9	15	15 '	••
s1.			::	:	: •	4	;	:	3*.	•	3			••
\$74- \$5			t.	11	4	t	>	1	*	•	:	3	1	••
\$5.0			5 A	**	:	*	<i>p</i>	:	17	•	2 74	4 10	10	• •
4" 49(1 0 97)	'		₹:	4.1	17	**	47	-	••	-	**	112	• • • • • • • • • • • • • • • • • • • •	••
ip Citatisa	Tetsi	1,	,1~;	ett	1:1	(1/2)	217	***	412	:17	215	453	s:t	:
41 = 30		,	14.	\$25	;e:	74	22	: 1	****	ς.	1 , c	12	=3	
\$10-m \$ #			:::	• • •	1:	,,,	:•) :				t-	£2.	
\$5 HT	• •		\$4.	**	* 1	\$44	4.	9.4 21.4	4 t	:12	24 112	7 t 311	eyt eyt	1
\$14.47.2 (194)	· · ·	٠	ter	425	7:3	1;*	211		• •	•••	•••	.,.		•
(I)- Termida	Tetal	ı	231	167	197	2:1	165	114	F3	49	25	263	123	1
0-10		•••	er,		74 -	21		. 14	: 4	19	: 5-1	<u>\$1</u>	7	
10-15	••	••	**	14 .				15		1	5	발리 40	15 22	
ineries	•		11 :		114	27.3		141 52	::	. 27	30			•
(6) Oiber Feli	icti Teri	:	f2	28	25 -	4:	27	15	. #1	11	, 10	:3 :	13 1	
										· ·	3			
10~15 10-15		i	11				1	:			•	± = =	1 .	
15-21	**	•••	٠.					3	: #	: 1	1			
29 Aul nav					12	2*				5		12	•	
		i					•	i			1		;	

Poona Cantonment.

taolzunii lia—(A)	Tetal	-•	25,907	20,657	15,150	11,495	8,140	3,033	21,312	12,217	12,095	6,574	4,518	2,03
0-10	••	**;	6.160	4,031	4,120	eso {	211	ens	7,470	5,650	3,530	203	101	17:
	• •		3,170	1,800	1,500	1,011	5(0)	454	2,702	1,231	1,504	553	207	25
15-20	••	•••	4,010	2,370	1,612	1.50%	1,201	215	2,511	1,043	1,428	1,031	748	70
29 and over	••	•	10,-12	12,406	7,415	8,255	6,176	2,077	11,519	6,270	6,550	4,693	0,282	1,32
(E)—Illadu	Tetal		17,852	10,110	7,742	4,547	3,c15	935 ¹	13,205	6,455	6,810	509	493	4:
0-10	••		1,392	2,142	9,550	150	13	35	6,9r2	2,017	2,215	21	18 :	:
10-15	••		2,021	014	1,110	235	103	C4	1,789	747	2,012	43	97	
15-20	••	•••	1,073	1,114	837	427	409	10	1,548	710	4.14	07	89	
20 at 1 over	••		D.401	5,934	3,825	3,755	2,215	810	6,706	104,2	2,716	878	350	2
(C)—Nuillm	Total	••	6,631	4,170	2,702	1,843	1,510	333	£,028	2,669	2,369	545	458	4
0-10	••		1,545	711	754	110	75	35	1.435	710	710	20	15	
10-15	••	••	670	3-1	242	172	121	51	495	207	231	47	38	
15-20	••	••		403	247	251	201	61	445	210	220	87	77	
20 and over	••	••	3,957	2,579	1,379	1,297	1,111	196	2,660	1,467	, , , , , ,	301		

Poona Cantonment-contd.

								l'OPULA	TION.					
Religion and	Age.		,	TOTAL.			LITERATE	•	1	LLITERAT	Е.	Later	ATE IN E	NGLISH.
			Persons.	Males.	Foinales.	Persons.	Males.	Females.	Persons.	Males.	Temnies.	Persons,	Males.	Females
1			2	3	1		6	7	8	0	10	11	12	13
(D)—Jain	Total		861	583	278	489	438	56	372	150	222	65	64	1
010 .	_		164	10	70	24	17	7	140	77	63	2	2	
10—15			80	61	28	40	38	11	40	23	17	7	7	
			123	86	37	81	68	13	42	18	21	13	13	
20 and over .	•	•	485	342	143	335	310	25	150	82	118	43	42	1
(E)—Christian	Total		7,600	4,529	3,071	3,229	2,188	1,091	4,871	2,391	1,980	4,024	2,704	1,320
0—10 .			1,499	728	771	263	102	161	1,236	626	610	227	112	115
10—15 .			716 952	341 628	375	380	172	208	336	169	167	310	154	156
15—20 . 20 and over .			4,433	2,832	324 1,601	607 1,080	503 1,361	01 028	355 244	125 1,471	230 973	659 2,828	479 1,059	180 869
(F)—Zoroasirian	Total		2,394	1,134	1,260	1,231	644	587	1,163	490	678	1,299	698	601
0-10 .			502	245	257	132	67	65	370	178	192	80	40	46
10—15 .			278	127	151	103	86	107	85	41	44	138	56	82
15—20 .	•	••	236	108	128	118	113	20	118	10	108	181	61	100
20 and over .	•	••	1,378	654	724	768	393	395	590	261	329	894	521	.373
(G)Other Religions	Total	••	219	122	97	156	. 100	. 56	63	22	41	102	60	42
0-10			58	31	27	31	25	6	27	6	21	7	4	s
10—15 .	-		54 50	13 14	16 10	15 21	6 13	ี 9 8	14 3	7	7 2	10 14	5 9	5 5
15-20 . 20 and over .	-		108	14 64	44	89	56 13	33	10	8	11	71	42	29

Kirkee Cantonment.

•				- 1	}	-								ł
(A)—All Religions	Total		16,302	9,940	6,862	2,926	2,415	511	13,394	7,525	5,869	1,220	1,025	19
.0~-10			3,788	1,855	1,933	66	50	16	3,722	1,805	1,917	24	17	
1015			1,518	741	777	121	83	38	1,397	658	789	37	25	19
15~-20	••		1,900	1,240	660	476	407	GĐ	1,424	833	501	• 167	149	18
20 and over	••		9,096	6,104	2,992	2,263	1,875	388	6,851	4,220	2,622	992	834	156
(B)—Hindu	Total	•	10,833	5,818	4,515	1,109	1,045	64	9,224	4,778	4,451	371	361	10
010	•		2,595	1,327	1,268	31	27	4	2,504	1,300	1,264	5	5	
1015	••	••	1,032	531	501	55	47	8	977	484	493	9	8	1
1520	••		1,141	G57	484	186	171	15	955	486	469	53	51	1
20 and over	••	!	5,565	3,303	2,262	. 837	800	37	4,728	2,503	2,225	304	297	
(C)—Muslim	Tota	۱	8,003	2,169	824	546	535	.11	2,457	1,634	823	91	89	
010	••	••	596	226	370	. 4	4		502	222	370			
1015			267	91	176	11	10	1	256	81	175	1	1	
. 1520	••	•••	393	321	72	104	102	2	289	219	70	13	13	
20 and over	••	••	1,747	1,531	216	427	419	. 8	1,820	1,112	208	77	75	
(D)—Jain	Tota	ı	181	82	49	. 26	84	2	95	48	47	¢	4	
010			24	18	6			·	· 24	18	G			
10—15	••	••	18	9	0	. 3	3		15	6	0	::		
15-20	••	- : :	29	17	12	8	7	1	21	10	11	1	. 1	
20 and over	••		60	38	22	25	24	1	35	14	21	3	3.	
(E)—Christian	Tota	ı	2,198	1,340	858	955	544	411	1,243	796	447	694	· 511	188
0—10	••		516	251	265	30	18	12	486	233	253	18	11	1 7
10—15	••	••	100	100	82	48	20	28	134	80	253 54	94	13	11
15-20	••	• • • • • • • • • • • • • • • • • • • •	340	164	78	134	84	50	106	80	26	02	76	10
20 and over				825	435	743	422	321	617	403	114	560	411	140

Kirkee Cantonment-contd.

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Religion and Age.		TOTAL.	:	1.	iterati,		Jr.	aterate		 	ATE 19 174	aast,
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F)—Zereastrian Tetal	87	£3	24	24	54	•	. 53	19	25	24	2.4	••
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G-Cibes Fellplats - Tetal	159	478	72	255	223	23	205	213	45	*1	21	.,
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E CONTRACTOR		P1. 24	٠	• • •	*14		٠ ان	* * * * * *	1,63	195	5,740	3,15,	5 1
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(POONA CITY TALUKA.)

BIRTH-PLACE.

(Corresponding to Imperial Table VI.)

								1
Prov	ince or Sta	te where	born.			Persons.	Males.	Females.
		1				2	3	4
Total Pepulation	••	• •	••	••		256,003	141,291	114,712
A—India excluding Aden		••	••			252,206	. 138,278	113,928
A—I—Bomlay Presidency Incl	uding Bom	bay State:	s and Agencies			227,352	121,778	105,574
Poona District	··				••	163,027	83,418	79,609
Bombay Presidency inch		-	_		•	64,325	38,360	25,965
A—II—Provinces and States in				••		24,854	16,500	8,854
(a) Provinces and States adj	acent to B	ombay Pr	esidency	••	••	18,189	11,684	6,455
(1) British Provinces	••	••	••	••		9,452	6,505	2,947
(i) Madras	••	••	••	••	•••}	4,229	2,471	1,758
(ii) Central Provinces a	nd Berar	••	••	• •	••	1,291	746	545
(iii) Punjab	••	• •	••	••	••∫	3,763	3,160	603
(iv) Baluchistan	••	••	••	••	•-	169	128	41
(2) States	••	••	••	••		8,687	5,179	8,508
(i) Western India State	es Agency	••	• •	••	••]	74	1	73
(ii) Mysore	••	••	• •	••	•••	555	330	225
(iii) Hyderabad	••	••	• •	••	••	5,882	3,395	2,487
(iv) Central India Ager	ıcy	••	••	••	••	139	63	76
(v) Rajputana	••	• •	••	••	••	1,594	1,185	409
(vi) Baroda	••	••	• •	••	[- 443	205	238
(b) Other Provinces and Sta	tes	••		••		8,097	2,410	687
(i) Ajmer-Merwara	••	••	••			1,046	835	211
(ii) Assam	••	••	••			54	•••	54
(iii) Bengal	••	••	••	• •		147	96	51)
(iv) Burma	••	••	••			14	10	4 '
(v) Delhi		••				201	179	22
(vi) Gwalior		••	••	••		122	84	38
(vii) Kashmir	••	••	••	••		41	1	40
(viii) North-West From			••	••		60	56	4
(ix) United Provinces		••	••	••		1,412	1,149	263
(c) French and Portuguese	Settlements	in India		••		901	639	262
(d) India unspecified		•-	••	••		2,717	1,767	950
B-Other Asiatic Countries		••				690	506	184
(a) Within British Dominio	ne					35	25	10
(i) Ceylon		••	••	••		35	25	10
	••	••	••	••			120	26
(b) Octside British Deminio	n3	••	••	••		146		3
Grafferien Grafferien	••	••		••	••	71 28	68 21	7
of Negative			••	••		21	12	12
fin) Boothers	• •	••	••	••		23	19	4
- 1	,	••	••	••		1		148
	٤٠.	••	••	••		569	261 •	
for its thus.	2,121	••	••	••	• •	2,552	2,425	B37
•	119	•	••	••		4.413	507	170
	2.	•		••	••	9 (ត ព្រះបន	4 951
•		••	••	••		2,207	4,477,4	*****

Province	or State wher	e born.			Persons.	Males.	Females.
	1				2	3	4
)
D—Africa	••	••	••		87	55	82
(a) Within British Dominions	••		••		1	••••	1
(i) Ratal	••		••		1	••••	1
(b) Africa unspecified	••	••			86	55	31
E—America	••	••	••		••••	• • • •	••••
F—Australasia	••	••	••		58	27	31
(a) Within British Dominions	••	••	••		22	11	11
(i) Australin (fi) New Zealand			••	••;	8 14	1 10	7 4
(b) Outside British Dominions	••	••	••		86	16	20

CITY TABLE VII—PART I—POONA.

OCCUPATION OR MEANS OF LIVELIHOOD.

(Corresponding	to	Imperial	Table	Χ,	Part	I.)
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					Perrons.	Mates.	Females.
	•••			' ;	·-· '	-	*** *** * * * * * * * * * * * * * * *
Total Earners	••	••	••		77,105	65,103	12,092
Total Working Dependents	••	••	••		2,125	810	1,315
Total Non-Working Dependants	••	••	••		176,683	75,378	101,305
		7	Total population	••.	256,003	141,291	114,712

CITY TABLE VII—PART I—POONA.

Occupation or Means of Livelihood.

(Corresponding to Imperial Table X, Part I.)

roup	. Occur	nation.				Total following		incipal ation.	As wo	orking dants.		diary to cupation.
No.	·Occuj	,		•	1	occupa- tion.	Males.	Females.	Males.	· Females.	Males.	Females.
!												
1 .	2					3	4	5	6	; 7	8	8
										,		1
!											0.000	228
ì	Total All Classes		••	••	••	82,640	65,103	12,092	810	1,815	8,092	1
Ì	Total Class A-Production of Rav	V Materia	ıls	••	••	8,876	5,241	1,221	169	309	1,905	. 81
	Total Sub-Class I-Expicitation of	(Animai	s and Ve	getation		8,876	5,241	1,221	169	309	1,905	31
	Total Order 1—Pasture and Agric	ulture		٠		8,709	Б,104	1,204	168	308	1,895	, 80
	Total Sub-order 1 (a)—Cultivatio		••	••		6,632	3,821	797	139	801	1,551	_ 23
	Non-cultivating proprietors takis		n maney	or kind		720	324	90	30	5	266	!
1	Rent collectors, clerks, etc		••	••	••	107	70 398		5	່ . <u>ຄ</u> ່	28 39	· · ·
5 6	Cultivating owners		••	••	••	465 37	22	21		· - :		4
7	Agricultural labourers		••	••	••	5,201	2,998	675	95	204	1,218	14
												4 1 1
	Total Sub-Order 1 (b)—Cultivat (Planters, Managers, Clerks and	ion of S Laboure	irecial Ci TS)	rors, Fruis	i, etc.	1,500	822	319	21	5	328	i e
16	Market gardeners, flower and fru					1,500	822	319	21	, 5	328	! E
•	i	6-47		y-		\		, -55			•	l t
	Total Sub-Order 1 (c)-Forestry					116	94	. 21	••	1		
17	 Forest officers, rangers, guards, t	itc.		••		. 7	7			•	••	
18	Wood cutters and charcoal burn		••	••	••	108	86	21	••	1	••	
19	Collectors of forest produce	•	:•	••	••	1	1	••	••	••	••	
	Total Sub-Order 1 (d)-Stock Ra	dsing				461	367	67	. 8	` 1	16	! : 2
21	Cattle and buffalo breeders and					390	299	. 64	. 8	. 1	16	9
23	Herdemen, shepherds and breed			ıls		71		3		1		,
1						}	•					į
1	Total Order 2—Fishing and Hun	ting	••	••	••	167	137	17	1	1	10	. 1
27 28	Fishing and Pearling .	•	••	••	••	160	130	17	1	1	10	1
~		•	••		•••	;	•	••	••	••	••	i ••
	Total Class B—Preparation and	Supply o	i Materia	l Butstance:	s	30,407	24,762	3,955	404	207	908	! ! 76
İ										1		!
1	Total Sub-Class III-Industry .	•	••	••	••	17,494	18,751	2,641	216	167	682	¦ 87
1	Total Order 5—Textiles .					1,790	1,331	. 222	54	78	104	
1.		•		••	••		,		-	'		! 1
43 45	Cotton spinning, sizing and wea Rope, twine, string and other fi		••		••	822 183	616 82		20	43	88 10	1
46	Wool carding, spinning and wea	ving	••	••	••	51	50	1			••	::
47 49	· 1	eparation	and spo	nging of te	 xtiles	635 99	484 97			35	6	::
1		-	_							,		••
1	Total Order 6-Hides, Skins a							İ		;		
1.		•	••	••	••	57	57	••	••		**	••
51	Working in leather	••	••	••	••	57	57	••	••		••	••
	Total Order 7—Wood					1,892	1,688	127				
54		. •		••	••				54	4	19	·.,
55	Carpenters, turners and joiners	, etc.	••	••	••	157 1,435	154 1,354	1 16		. 2	2 17	••
50	Basket makers and other indu- leaves and thatchers and build	tries of '	woody m	aterials, inc	luding		,		-			••
		rera Mûli			ras Dr	300	180	110	8	2		••
	. Hotel One - C. Tri						 		,	j		
	Total Order 8—Metals	••	••	••	••	661	588	36	27	2	8	••
59		ron, mak	ers of lm		••	303	250	25	25	2	1	••
8	Workers in other metals (excer	pt precio	s metals) `	••	170 188	163 175		2	::	7	••
											•	••
						503	341	189	9	2	12	••
	Total Order 9—Ceramics	••				1	?					
6:	Potters and makers of earthern	1-Wate	••	••		455 48	308	,	9	2		

Group. No.	Occupation.	Total following occupa-		rincipal pation.		orking udanis,		ddiary to cupation.
		tion.	Males.	Females.	Males,	Females,	1	1
1	2	3	4	5	6	7	Mairs,	Pemales,
				 				
	Analogous	nd 60	58	7		1		••
66 67 68	Manufacture of matches, fire-works and other explosives Manufacture of crated and inheral waters and ice Manufacture and refining of vegetable oils	16 25 25	16 21 18	 1 6	••	:: 1		••
	Total Order 11—Food Industries	1,098	1,168	392	1	16	99	22
71 72	Rice pounders and liuskers and flour grinders Grain parchers, etc	21 41	23 31	10	••		1	
73 74	Butchers	319	236 52	82	1		••	
75	a material and a material and a second and the seco	200	351	91	•••	::	95 2	22
70 78	Toddy drawers	65	53 146	12 40	••			••
81	0.41	197	273	126	••	10 6	1	••
	Total Order 12—Industries of Dress and the Tollet	4,553	3,524	549	42	26	398	14
82 83	m 0 1911 1 1 1	512	716	00	16	4	116	••
84		. 1,815 200	1,378 45	160 238	53	2 15	211	11
85 80		778	615 740	11	1 2	5	4 36	3
	Total Order 13—Furniture Industries	88	85			•		
88	College and the college and th	88	89		••		•	••
							_	
90	Total Order 14—Building Industries	2,168	1,684	427,	1	31	23	••
	Stone cutters and dressers: Brick layers and masons: Builde (other than buildings made of bamboo or similar materials painters, decorators of houses, tilers, plumbers, etc	rs l	1,681	427	1	31	23	
	Total Order 15—Construction of Means of Transport	261	256	4	••		1	••
91	Persons engaged in making, assembling or repairing motor vehicl	es 258	253					
93	or cycles Ship, boat, aeroplane builders	3	3		••	::]	••
	Total Order 16—Production and Transmission of Physical Force	60	60]	••
04	Heat, light, electricity, motive power, etc., Gas works and electricity in the second section of the second	ic 60	60				!	••
	Total Order 17—Miscellaneous and Undefined Industries	8,699	2.908	738	28	7	18	••
95	Printers, ongravers, book-binders, etc.	160	168	1		- 1	•	•
96	Makers of musical instruments	. 4	4	1		::	: :	
97 98	Makers of clocks and surgical or scientific instruments, etc. Makers of jewellery and ornaments	. 87 517	87 479	10	15			••
99	Other miscellaneous and undefined industries (toy-making	g.	j					1
100	taxidermy, etc.)	1,861	1,364 806	269 449	10 3	3	14	••
	Total Sub-Class IV—Transport	8,451	3,375	72			4	•
	Total Order 20—Transport by Road	890	843	48			4	
105	Persons (other than labourers) employed on the construction ar maintenance of roads and bridges	d 2	2					
106 107	Labourers employed on roads and bridges Owners, managers and employees (excluding personal servant	0	6				•	
108	connected with mechanically driven vehicles (including tram Owners, managers and employees (excluding personal servant	8) 280 R)	278	9			2	••
110	connected with other vehicles Pack elephant, camel, mule, ass and bullock, owners and drive		66 466	34	:.	::	2	::
111	Porters and messengers	25	25		••	}	.	•• •
	Total Order 21—Transport by Rail	2,432	2,405	27				
112 113	Railway employees of all kinds other than coolies Labourers employed on railway construction and maintenant		1,130	1			.	
	and coolies and porters employed on railway premises	1,301	1,275	. 26	••	••.	.	"
	Total Order 22—Post Office, Telegraph and Telephone Services Post Office, Telegraph and Telephone services	129	127	2	••		••	
114	Post Onice, Telegraph and Telephone services	129	127	2	••	••	••	••

roup	Occupation.			Total following occups-	As pr	incipal ation.		rking dants.		idiary to cupation.
No.			1	tion.	Males.	Females.	Male.	Females.	Males.	Females.
1	, 2		1	s !	4	5	6	7	8	9
<u></u>	a mili di dan parti a mata di mana di hama di mana aganti tang mili ang pang ting pang mana panggan bantang da				 		 			
	Total Sub-Class V—Trade	••	•	9,462	7,636	1,242	188	140	217	39
1	Total Order 23—Banks, Establishments of Cr	edit, Exchi	nge and	597	526	41	3	19	8	••
15	Bank managers, money lenders, exchange and money changers and brokers and their employs		agents	507	526	41	3	1	8	
1			!	454	440	1			6	
i	Total Order 24—Brokerage Commission and Exp		••;	151	144	• •	••	••		••
116	Brokers, commission agents, commercial tra- owners and employees	reliers, wa	rc-houre,	151	144	1	••		G	••
,	Total Order 25—Trade in Textiles	••	••	599	577	5 1	••	2	15	
117	Trade in piece-goods, wool, cotton, slik textiles	, hair and	i other.	500	577	, s ;	: .	2	15	••
į	Total Order 26-Trate in Skins, Leather and F	ers		78	74	4				
118	Trade in skins, leather, furs, feathers, horn, e		articies	•	ı	; ! !				
	made from these	••	. •••	78	74	4	••	• •		••
	Total Order 27-Trade in Wood	••	••	116	111	5 .	••	•• ;	!	••
110 120	Trade in wood (not fire-wood)	••	••	76 4	76 2		••	•• !		••
21	Trade in hamboos and canes	••	••	36 ,	53	. 3	••	:		••
	Total Order 28-Trade in Metals	••	٠٠,	3	3		••	••	;	••
123	Trade in metals, machinery, knives, tools, etc.	••		3 \	3	}		•-	{	** .
	Total Order 29—Trade in Pottery, Bricks and T	Iles	••	1	1			!	;	
151	Trade in pottery, bricks and tiles	••	•-;	1 :	. 1	;	••	1	•• ;	••
	Total Order 30—Trade In Chemical Products	••	٠-,	64	58	6 (••	,	•• ,	••
125	Druzs, dyes, paints, petroleum, explosives, etc.		•.,	64)	53	6 .	••	;	•• :	••
	Total Order 31—Hotels, Cales, Restaurants, et	e	•••	2,028	1,731	277	6	13	1	
126 127	Vendors of wine, liquors, arated waters and le Owners and Managers of hotels, cook-shops		ic. (apd	83 (71	1	••	11	••	••
125	employees) Hawkers of drink and food stude			1,597 t		273 3	6 ³	2	. 1	••
	Total Order 32—Other Trade in Food Stuffs	••	•	3,232	2,480	603 ·	32 .	76	72	19
120	Grain and pulso dealers		••;	258	234		3	}	10	••
100 131	Dealers in sweetmests, surar and spices Dealers in dairy product, eggs and poultry	••	::	81 810	80 . 552	. 1 176 :	•• ;	48	25	9
	Dealers in animals for food	••		9		5	!	1	;	••
134	Dealers in other food stuffs	••	•••	1,962	19 1,465	395	29 {	25	5 32	10
135 135	Dealers in tobacco Dealers in oplum	••	•-•	54 î 28 î		11	;			••
137	Dealers in ganja	••	11	51		1	}	:		
	Total Order 33—Trade in Clothing and Tollet A		; / !	63	80		••	••		••
123	Trade in ready-made ciothing and other article toilet (hats, umbrellas, socks, ready-made etc.)			£0.	80	;			;	••
	Total Order 34—Trade in Furniture	••	••	239	225	12	}		·- !	••
139 140	Trade in furniture, carpets, curtain, and beddi Hardware, cooking utensils, porcelain, ur bottles, articles for gardening, etc.		lassware	49 159	49 177		;		;	••
		**	′		:		· ••	••	••	••
	Total Order 36-Trade in Means of Transport	••	•••	523	435	18 '		1	70 ·	
142		otors, cycle	s, etc.	523 69 444	435 66 359	3	!		:	••

Gran	O ccupation .	Total following occupa-		incipal stion.	depen	rking dants.	As subsi	diary to upation.
No.		tion.	Males	Females.	Males.	Females.	Males.	Females.
1 ;	<u>a</u>	3	4	5	6	7	8	P _.
	•			ĺ				
	Tetal Order 37-Trade in Fuel	511	216	79	146	19	41	10
145	Deniers in firewood, charcoal, coal, cowdung, etc.	511	216	. 79	146	19	41	10
	Total Order 28-Trade in Articles of Luxury and those pertaining to Letters and the Arts and Sciences	352	265	75	••	••	4	8
148	Dealers in precious stones, jewellery (real and imitation), clocks optical instruments, etc.)	43	38	5	••			••
147	Dealers in common bangles, bead necklaces, fans, small articles toys, hunting and fishing tackle, flowers, etc.	245	165	GS			4	8
149	Publishers, book-ellers, stationers, dealers in music pictures, musical instruments and curiosities		62	2	•		.,	
	Total Order 39—Trade of Order Sorts	839	709	116	1	11		
149	Dealers in razs, stable refuse, etc	501	439	59	••	1		2
150	General store-keepers and shop-keepers otherwise unspecified	338	270	57	1	10		••
	Total Class C—Public Administration and Liberal Arts	19,527	18,154	1,158	170	10	35	••
	Total Sub-Class VIPublic Force	7,785	7,778	5	••		3	••
	Total Order 40-Army	6,293	6,290	2		••	1	••
153	Army (Imperial)	6,293	6,290	2			1	••
	Total Order 43-Police	1,492	1,438	3	••	••	1	••
157 153	Police	1,232 260	1,230 258	1	:.	::	1	••
	Total Sub-Class VII—Public Administration	6,924	6,422	320	162	5	15	
	Total Order 45-Public Administration	6,924	6,422	320	162	5	15	••
150	Service of the State	6,145	5,802 ·	172	162		9	••
161	Village officials and servants other than watchmen	516 226	422 101	124 21		. 5	c	
	Tetal Sub-Class VIII Professions and Liberal Arts	4,818	3,954	833	8	5	18	••
	Total Order 45—Religion	800	737	54	6		8	••
143	Priests, Ministers, etc.		82	20	2			••
171 183	Monks, nuns, religious men licants Religious workers	396 254	365 247	25 7	3	:	3	••
104	Servants in religious edifices, burial and burning grounds, pilgrim out furface, circumcisers, etc.	46	43	2	1			••
	Tetal Order 46-Law	318	317				1	••
147	Fawjers of all kinds, including Qazis, Law Agents and Mukhtiars. Lawyers' clocks, polition writers, etc.	ا مما	231 86		••		1	••
	Tetal Order 47 Medicine	495	164	827		2	2	••
1,1,	Per stered real main practitioners including oculists	: 61	59	3				
11.	or or persons practising the healing arts without being construct	32 (31				1	••
171	figureure Mileners, Varitusture, receptumires, muzzes, masseure, etc.	391	65	223	::	. 2	1	••
712	Total Order \$3 - Fastrantian	· [1,513	279	2	3	••	••
ļ,,	on from the differentiate all blade		960	312	2	3		
113	Compares to environtain and the tomb of the Code		;	37 1		•• }	•	••
, ,,	Tarid Order 83 - Earress Anta and Briadeas (athershad 46) **Color of the Constant Oracle Program **Color of the Col	978	. FCB	73	••	• (12 ,	
	first mile in very me, and views, astitivity ampligmentable being the months of the months of the second se		464	•	•• :	: :	. !	<i>.</i> .
111	Fig. 1 one wild the proposition of profit profit of the second of the se	5.7	30	••		••	a :	
	Surviving to the Control of the Control of the cont		•			;		
	to Control of the Con		231			••	٠. ه ٔ	<i></i>
	ารี่ เป็นการ สินธิ 4 กับ เราการ รัฐกรมคลับสัตรารา สารกรรมสานธรรมสาน สินธิ วันเกราร		***				•	
	் நிரும் மான்று நடித்த நிறையாக கூறும் என்று குறும் குறியாக கூறியாக கூறியாக கூறியாக கூறியாக கூறியாக கூறியாக கூறி			• •			-	-

Group No.	Occupation.			Total following occupa-		incipal ation.		orking idants.		eldiary to ecupation.
				tion,	Males.	Females.	Males.	Females.	Males.	Females.
1	2			3	4	5	6	7	8	9
	Total Class D-Miscellaneous	••	••	23,830	16,946	5,758	67	689	249	121
	Total Sub-Class IX-Persons Living on Their Inc	ome		1,917	1,457	315	34	82	51	28
	Total Order 50—Persons Living Principally on th	eir Income	••	1,917	1,457	315	34	82	51	28
183	Proprietors (other than of agricultural land), ships holders and pensioners	fund and sci	olar-	1,917	1,457	315	34	32	51	28
į	Total Sub-Class X-Domestic Service	••	••	6,458	4,608	1,003	16	391	. 8	39
;	Total Order 51—Domestic Service	••	• •	6,453	4,693	1,303	16	394	8	39
185	Private motor-drivers and cleaners Other domestic service	••	••	630 5,819	616 4,082	22 1,251	1 15	394	8	39
;	Total Sub-Class XI—Insufficiently described occur	pations	••	9,815 ,	6,578	2,620	11	197	158	21
į	Total Order 52—General Terms which do not i		egajte.	0.045	a ==0	0.500	11	197	188	
	•	••		9,815	6,578	2,820	11	197	105	_ 21
153	Manufacturers, businessmen and contractors off Cashiers, accountants, book-keepers, clerks and			62	62	••	••	{	••	••
100	in unspecified offices and warehouses and shops	•••		997 ;	872	153	8	2	32	••
191	Mechanics otherwise unspecified Labourers and workmen otherwise unspecified	••		8,751	5,711	2,665	3	195	156	21
	Total Sud-Class XII—Unproductive	••		5,640	4,213	1,320	6	68	2 ,	33
	Total Order 54-Beggars, Vagrants, Prosiliutes			837	\$50	263	1	3	1	9
193	Deggars and vagrants	• •	••!	800 ·	569	256	1	3 [']	1	9
191	Procurers and prostitutes	••	••	۶,	••	7	••	••	••	•• •
	Total Order 55—Other unclassified Non-Producti	re Industries		4,503	3,653	1,057	5	63	1	24
193	Other unclassified non-productive industries	••	••,	4,803	3,653	1,057	5	63	1 ,	24

CITY TABLE III—SHOLAPUR.

Religion.

(Corresponding to Imperial Table XVI.)

								HIN	DU.			
-]	Population	۲.		Brahwanio	.		ARYA.		Total Hindus.		
City.	Porsons.	Males.	Females.	Рогчопв,	Males.	Fomules.	Petsons.	Males.	Females.	Persons.	Malen.	Females.
1	2	8	4	5	6	7	8	9	10	11	12	13
Sholapur (i) Municipality (ii) Suburbs	144,654 135,574 9,090	76,887 72,079 4,759	67,817 63,495 4,322	111,417 104,013 7,404	59,292 55,423 3,869	52,125 48,590 3,535	17 17		8 	111,434 104,030 7,404	59,301 55,432 3,869	52,133 48,598 3,585

							MUSLIM.							JAIN.	
City.	SHIA.				SUNNI. OTHERS AND SECT TOTAL MUSLIMS.									TETA N B	AR.
	Генетва	Males.	Fomales.	Persons.	Males.	Females.	Persons.	Malos.	Females.	Porsons.	Malos.	Fomalos.	Рогчоля.	Malen.	Fomales.
1	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
Shelapur (i) Municipality (ii) Suburbs	126	97 91 6	40 35 5	21,580 20,680 950	11,372 10,847 525	10,208 9,783 425	6,965 6,48S 477	8,717 3,484 283	3,248 3,004 244	28,682 27,244 1,438	15,186 14,4 <u>99</u> 764	13,496 12,822 674	250 246 4	165 163 2	85 83 2

			-	J	AIX(co	ntd.)	•					CHRISTIAN.			
City.	,	DIGANBAR	•	OTHERS AND SECT UNSPECIFIED. TOTAL JAINS.							OASTRIA	AN.	ROMAN-CÂTHOLIC.		
	Persons.	Males.	Females.	Persons.	Мајен.	Fomales.	Рогеопв.	Males,	Females.	Porsons.	Males.	Fomales.	Persons.	Males.	Fomales.
1	29	30	31 ,	32	33	34	35	36	37	3 S	39	40	41	42	43
Sholapur	921	471	450	- 422	250	172	1,593	886	707	304	164	140	697	378	324
(i) Municipality (ii) Suburbs	, .	469 2	448 2	420 2	24S 2	172	1,583 10	\$80 6	703 4	304	164	140	658 9	363 5	320 4

		C	HRISTL	N—(cont	d.)						_,.~				
City.	OTHE	e Christ	ians.	Tor	AL CHRIST	IANS.	•	TRIBAL	•		SIKH.			JEW.	
	Persons.	Males.	Females.	Persons.	Maley.	Fennales.	Persons.	Malm.	Fomales.	Porsons.	Mains.	Fomales.	Persons.	Males.	Females.
1	44	45	46	47	.48	49	50	51	52	53	54	55	56	57	58
(i) Municipality	1,926 1,708	914 801	1,012 907	2,623 2,396	1,237 1,169	1,336 1,997	1	1	. 	4	4		13	8	5
(ii) Saburbs		113	105	227	118	109		 	::	4			12 1	7	. 5

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f + *	7.7-1	1.1		4 445	1.77	3.5	Ly*	1:	1	?		2
2 * - 15 * *	46 4***	* 171	7,425	14,417	3,3~3	7,7"	4*4	112	211	•	t	t
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			Р	OPULATIO	s.	τ	NM ARRIE	D.		Marri	ED.	77	DOWED.	·
Age	!.		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1			2	3	4	5	6	7	8	9	10	11	12	18
0—1 1—2 2—3			. 67 74 . 76 . 67	31 34 36 31	36 40 40 36	63 71 75 67	28 -32 -35 -31	35 39 40 38	4 3 1	3 2 1	1	••		
4— 5	••		. 77	36	41	74	35	89		1	2	••	::	
Total 0—5 5—10	••		338	168 164	193 174	850 831	161 163	189 168	11	7	6	••		••
10—15 15—20 20—25	••		. 807 252 254	149 103 110	158 149 144	298 177 120	147 86 65	151 91 55	9 78 129	2 16 43	7 57 86	 2 5	 1 2	 1 8
25—30 30—35 35—40	••	•	. 191 . 180 . 151	94 89 82	97 91 69	34 20 8	21 8 3	13 12 5	148 145 125	70 76 75	78 6 9 50	9 15 18	S 5	6 10 14
40—45 45—50 50—55	••		112	65	47 31 26	4 8 2	2 1 1	21 21 21	95 64 51	60 46 38	95 18 13	13 16 16	5	10 11
55—60 60—65 65—70	••		. 41 . 28	28	18 15 6	1 1		1 1	28 16	21 11 5	7 5	12 11	4 2 2	12 10 9
70 and over	••	•	. 17	; 8	. 9				6 7	6	1 1	5 10	1 2	8
		Total .	2,896	1,169	1,227	1,350	658	692	914	477	487	182	84	98

TTY TABLE V. MET I SHORAPPE.

From Some Bright Sanding.

de emperatory in Impered T. W. NIII.)

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*					71		246			•			
4	åर स चक्ष कृत्र		***			; luur f x u		1,5			115-44	*** * * * * *	* :-4
1		Parm, u	* s - s#	\$ 1177 9 Mg	Carried rolls	শ্ব িক	Land Lym'	هم ، المشعرية	orsine, z	·> 3';+4.	Luigenst.	Via.	Kara siya,
:	•	1	•	£	-	*	;	<	¥	10	tı	13	11
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1	***	342 £.X	47,444	#2,45°	27,817	11,376	3,015	111,113	\$3,745 }	80, 66 0	\$,736	\$,1410)	278
7 Jares .	•	\$1,114 \$4 77 4	\$* 15* *,6**	1*,*i* 7,t*i	1,417 2,417	1,***	2% 427	11,54° 12,717	14,241 1 8,7874	11,575 8,630		44	17
1	g vê a esen	38 ***	*,1*4	*,12° 31,42°	3,311	\$,723 12,734	7.51 1.811	11,274	4,777	8,41 31,77		69.	, s. s.
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	e 40 pc	\$34,055	25,433	£1,575	15,752	13,535	1,497	57.40	41,517	48,701	3,131	3,011	123
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CITY TABLE VI—PART I—SHOLAPUR.

BIRTH-PLACE.

(Corresponding to Imperial Table VI.)

A—India excluding Aden	3,495 3,461 1,077 3,848 3,884 779 689 58 32
A—India excluding Aden	3,461 1,077 3,229 3,848 4,884 4,288 779 689 58 32
A—India excluding Aden	3,461 1,077 3,229 3,84s 4,884 4,288 779 689 58 32
A I.—Bombay Presidency including Bombay States and Agencies	1,077 2,229 3,848 4,884 2,283 779 689 58 82
Sholapur District	5,848 5,848 4,884 779 689 58 32
Rest of the Bombay Presidency including Bombay States and Agencies 14,756 7,908 6 A II.—Provinces and States in India beyond Bombay	5,848 5,884 5,283 779 689 58 32
(a) Provinces and States adjacent to Bombay Presidency 27,230 14,947 12 (1) British Provinces	779 689 58 32
(1) British Provinces	779 689 58 32
(i) Madras	689 58 32
(ii) Central Provinces and Berar	58 32
(iii) Punjab	82
(iv) Baluchistan	
(2) States 25,452 13,948 11, (i) Western India States Agency 41 41 (ii) Mysore	504
(i) Western India States Agency	504
(ii) Mysore	
(ii) Mysore	
(iv) Central India Agency 66 63 (v) Rajputana 710 447 (vi) Baroda 41 31 (b) Other Provinces and States 295 218 (i) Ajmer-Merwara 39 (ii) Bengal (iii) Burma <	19
(iv) Central India Agenoy 66 63 (v) Rajputana 710 447 (vi) Baroda 41 31 (b) Other Provinces and States 295 218 (i) Ajmer-Merwara (ii) Bengal	
(vi) Baroda 41 31 (b) Other Provinces and States. 295 218 (i) Ajmer-Merwara	3
(vi) Baroda 41 31 (b) Other Provinces and States 295 218 (i) Ajmer-Merwara 43 39 (ii) Bengal 20 17 (iii) Burma 8 5 (iv) Delhi 14 13 (v) Gwalior 50 29 (vi) North-West Frontier Province	263
(i) Ajmer-Merwara	10
(ii) Bengal	77
(ii) Bengal	,
(iii) Burms	3
(iv) Delhi	9
(v) Gwalior 50 29 (vi) North-West Frontier Province 11 11 (vii) United Provinces 149 104 (c) French and Portuguese Settlement in India 68 44	o ,
(vi) North-West Frontier Province	1 21
(vii) United Provinces	21
P. Other Aciatic Countries	45
P. Other Aciatic Countries	ı
26	24
(a) Outside Paitiah Damintana	2
(a) Outside British Dominions 28	2
(1) Afghanistan	2
	1
C-Europe	26
(a) Continental Europe	21
(b) Europe unspecified 5	ō
D-Africa	2
(a) Atrica Unspecified	2
E-America	
(b) America unspecified 1 1	
F.—Anstralasia	
(a) Within British Dominions 7 3	4
(i) New Zealand	4
(ii) Australia	Ì
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	4

OCCUPATION OF MEANS OF LIVELIHOOD.

(Corresponding to In-perial Table X-Part I.)

	-			:	Persons.	Males.	Females.
·							
Total currents	• •	••	• •	••	51,352	43,366	, 7, 050
Total working dependants		••	••	••	3,586	287	3,299
Total non-working depends	g† z	••	••	• •	50,636	28,426	52,210
			Total Popul	lation	135,574	72,079	: 63,495
				<i>t</i>			!

CITY TABLE VII—PART I—SHOLAPUR.

OCCUPATION OR MEANS OF LIVELIHOOD.

(Corresponding to Imperial Table X—Part I.)

roup	Оссира	ition.	-		Total following	As pr	incipal ation.		orking dants.		ldiary to cupation.
Zo.				:	occupation.	Males.	Females.	Males.	Females.	Males.	Female
1	9				8	1	5	6	7	8	9
	•				i		, 1		i		1
	Total all classes		••		55,363	43,366	7,955	287	3,299	371] ,
	Total Class A—Production of Raw	Zicirate X			4,426	3,395	918	42	30	82	1
	Total Sub-Class I—Exploitation of		d Versision		4,425	3,394	918	42	30	32	-
			IR ACTEMENT	•••	4,892	3,362	917	42	30	32	1
	Total Order 1—Pasture and Agricu	more	••		!	2,451	673	23		28	•
	Total Sub-Order (a) Cultivation			••	3,197	-	•		9		}
1 5	Non-cultivating proprietors taking Cultivating owners	g rent in mo	ne's or grand	••	269 147	242 140	10 2	4	1	11 4	
6	Tenant cultivators		••	••	72 2,709	65 2,004	660	1 24	в	5 8	
	Total Sub-Order 1 (b) Cultivation of	i special cro		(Planters	586	356	211	4	40	4	
	managers, clerks and labourers)		••	• •	j)		10	_	
16	Market gardeners, flower and frui	r GIOMEIS	••	• •	586	356	211	4	10	4	
	.Total Sub-Order 1 (e) Forestry	••	••	•	141	116	14	2	9	••	
18	Wood cutters and charcoal burne		••	••	1	116	14	2	9	••	"
	Total Sub-Order 1 (d) Stock raisin		••	•	468	439	19	7	2	••	
21 23	Cattle and buffalo breeders and be Herdsmen, shepherds and breeder			••	342 126	814 125	18		2		
	Total Order 2—Fishing and Hunti	ing		•	. 33	32	1	••			
27	Fishing and Pearling				32	32	1			••	۱
28	Hunting	••	••	•	. 1		1			••	
	Total Sub-Class II—Exploitation o	of Minerals	••	•	. 1	1	! : ••				
	Total Order 4—Non-Metallic Mine	erals			. 1	1]	••		••	
40	Salt, saltpetre and other saline sa	ibstances	••	•	. 1	1		••			
	Total Class B—Preparation and S	upply of Ma	terial substan	ices .	42,916	83,175	6,087	193	3,201	220	
	Total Sub-Class III—Industry				87,021	27,877	5,682	180	3,140	104	
	Total Order 5—Textiles				31,989	23,520	5,183	187	3,102	11	
42	Cotton ginning, cleaning and pre-	ssing			19,903	16,637	3,183	15	24	4	
43 45	Cotton spinning, sizing and wear Rope, twine, string and other fib			•	1	6,737	1,876	122	2,849	4	
46 47	Wool carding, spinning and wear	ர்ம்ஜ	•••		230	¹ s	60	•••	11 167	2	
49	Dyeing, bleaching, printing, prep	aration and	sponging of	textiles.	97	, 39 30	7 2	••	51	••	••
50	Lace, crepe, embroideries, fringes textile industries			described.	. ~ii	7	3			1	
								••		•	••
	Total Order 6—Hides, skins and Kingdom	d Hard Mat	erials from t	he Anima	u ⁱ .j 42	38	2		_		
. 51	Working in leather		•••	-	42	1	2	••	1	1	••
				•		. 53	_	••	1	1	••
	Total Order 7-Wood		• ••	•	693	654	19	2	16	2	••
54 55	Carpenters, turners and joiners,	 etc,			. 5 630	3 @3	. 2	2		2	••
56	leaves and thatchers and build	ries of wood Research	dy materials with bambo	, includin; o, reeds o	,	<u> </u>			••	= 1	••
	similar materials			•	58	28	34	••	16	••	
	Total Order 8-Metals	,		-	424	399	16	2	3	4	
59		on, makers	of implement	bs	146			-	i	3	••
61	Workers in hisse, copper and be	Trefact [!		•	- 61	. •-	5	1	3	2	••
	1 1 1			•	217	207	7	1	!	2	••
	Total Order 9—Ceramics	•	• ••	•	- 250	231	24	••	!	5	••
84 84	I	972			-1 259	250	24	••	[5	
ì		- •	• • • • • • • • • • • • • • • • • • • •	•	•: • 1] 1	· • !	••			••

mup' No.	Occupation.	Total following	As prin			rking dants.	As autoi	diary to cupation.
, o.		occupation.	Males,	Females.	Males.	Females.	Males.	Female
1 ,	2	3	4	5	6	7	8	9
:						1		
	Total Order 10—Chemical Products Properly so called and Analogous.		29	1	••	2	2	••
66 67	Manufacture of matches, fire-works and other explosives Manufacture of aerated and mineral waters and ice	7 13	7 13		••	::	• ::	::
65 (Manufacture and refining of vegetable oils	14	Э	1	••	2	2	
	Total Order 11—Food Industries	774	644	78	11	11	82	
71	Rice pounders and huskers and flour-grinders	79	50	14		4	2	
72 73	Grain parchers, etc	361	51 346	32 7	. 3 . 4	4	8	::
75 76	Sweetment and condiment makers	122	106 -11	1	2	3	10	
77	Toddy drawers	1	1		••		::	::
78 80	Manufacturers of Tobacco	101	67	22			12	
30								
	Total Order 12—Industries of Dress and the Tollet	1,566	1,383	151	20	3	27	
82 83	Boot, shoe, sandal and clog makers	223 684	108 621	55 44	13	" 1	5) ··
84	Embroiderers, hat-makers and makers of other articles of wear	1 215	1 146	51	7		7	••
65 86	Washing and cleaning	441	-425	1			15	
87	Other industries connected with the toilet	2	2		**	••	••	• ••
	Total Order 18—Furniture Industries	2	••	1	••	1	••	••
ES	Cabinet-makers, carriage-painters, etc	2	••	1	••	1	••	••
	Total Order 14—Building Industries	508	456	39	3	.1	9	••
90 }	Lime burners, cement workers, excavators and well sinkers: Stone cutters and dressers: Brick layers and masons: Builders (other than building made of bamboo or similar materials), painters, decorators of houses, tilers, plumbers	1 1	456	39	3	1	9	••,
:	Total Order 16—Production and Transmission of Physical Force	28	26	2	••		••	••
94	Heat, light, electricity, motive power, etc., Gas works and electric light and power	28	26	2	••			••
1	Total Order 17—Lliscellaneous and Undefined Industries	701	517	168	5		11	••
95 95	Printers, engravers, bookbinders, etc. Makers of jewellery and ornaments	16 8	14 6	2	2		4	
69 001	Other miscellaneous and undefined industries (toy-making, taxidermy, etc.) Scavenging	331 346	247 250	70 96	3	::	. 11	.: ::
	Total Sub-Class IVTransport	1,816	1,717	99				
	Total Order 19-Transport by Water	. 2	; 3					
102	Ship-owners, heat-owners and their employees, officers, mariners	2	<u> 2</u>	•				! ••
	tet., blije brokers, boatmen and two men Tetal Order 20—Transport by Rozā	. 371		23				
		:	}	<u> </u>		:	•	
	Persons (etter than labourers) employed on the construction and	i, ,i 4	4				· • •	••
165				, ·			•	
	Owners, managers and employers (excluding personal servants),		f .				••
1.,7 116	Owners, managers and employers (excluding personal servants encounted with mechanically driven seldeles (including trains) Pack stop and, carrel, mule, assemd bullock, owners and drivers	330	. 9 530	23	i ::		•	••
1.,7 116	Owners, managers and employers (excluding personal servants respected with mechanically driven vehicles (including trains)	330	. 9	23	i ::		**	••
1,7	Owners, managers and employers (excluding personal servants encounted with mechanically driven seldeles (including trains) Pack stop and, carrel, mule, assemd bullock, owners and drivers	330	. 9 530 5	23				:
1.57 116 111	Owners, mentions and employers (excluding personal servants encounted with mechanically driven vehicles (including trains). Pack etchant, carriel, mule, assend bullock, owners and drivers. Forters and messenters. Tetal Order 21—Transport by Pall Its heap excellences of all kinds other than coolles.	988 973	. 9 530 5	23				
1.57 115- 111	Owners, mentions and employees (excluding personal servants encounted with mechanically driven vehicles (including trams). Pack elegant, estael, mule, assend bullock, owners and drivers. Portres and messenters.	998	9 830 5 1 912	76		: : : : : : : : : : : : : : : : : : : :		
1.57 116- 111	Owners, managers and employers (excluding personal servants encounted with mechanically driven while (including trams). Packets; and, expert, male, assemd bullock, owners and drivers. Porters and messenters. Total Coder It—Transport by Rail Its aspecually received all kinds other than cooling. Labourementally yet a patinary construction and maintenance and	938 973 1330	9 830 5 1 912	76		:::::::::::::::::::::::::::::::::::::::		
1.57 116- 111	Owners, menturer and employers (excluding personal servants encounted with mechanically driven vehicles (including trams). Pack etchanit, carriel, mule, assemble bullock, owners and drivers. Forters and messemers. Tetal Order II—Transport by Rail Its heap encyles cover all kinds other than cooling. Labournes encyles of a medical construction and maintenance and the formanity set on railway construction and maintenance and the formanity of the maintenance and the formanity of the formanity premises.	930 930 930 975	9 030 5	23 76 72 4				
1.7 115 111 111 111	Owners, menturer and employers (excluding personal servants encounted with mechanically driven wilders (including trams). Pack triplant, expert, mule, assemble bullock, owners and drivers. Forters and messements Tetal Order II—Transport by Ball Its heap encylorers of all kinds offer than cooling. Labourem employed an indicap construction and maintenance and the low and posteromorphysic on railway premises. Total Order II—Fund Office, Talegraph and Telephone Services. Total Syp-Class V - Trafe.	988 973 1 988 973 1 13 4 435 4 4579	9 830 5 912 9 455 456	76 72				
1.77	Owners, mentions and employers (excluding personal servants encounted with mechanically driven wilders (including trains). Pack etgland, exped, mule, assemble billock, owners and drivers. Furthers and messengers. Total Coder II—Transport by Rail Its least encylonesses of all kinds other than cooling. Labourem employed a medical construction and maintenance and the limit of the II—Funt Cities, Talegraph and Telephone Services. Total Coder II—Funt Cities, Talegraph and Telephone Services. Total Coder II—Banka, and Telephone services. Total Coder II—Banka, Establishments of Credit, Esthange and	998 975 1 998 - 975 1 13 - 435 - 435 - 4,079	9 030 5 912 912 9 455 455 2,631	76 72				

Group		Total		rincipal ation.		orking ndants.		iller e mulai
No.	Occupation.	following occupation.	Males.	Females.	Males.	Females.	Yeles.	Femilia.
1	2	3	araics.	5	6	remates.	s	2
						1		í
							: }	;
	Total Order 24—Brokerage Commission and export	8	7		••			1
116	Brokers, commission agents, commercial travellers, warehouse- owners and employees	8	7		••			ī
	Total Order 25—Trade in Textiles	30	30		••			
117	Trade in piece-goods, wool, cotton, silk, hair and other textiles	30	30		••			~- <u>}</u>
	Total Order 26—Trade in Skins, Leather and Furs	7	7		••			
118	Trade in skins, leather, furs, feathers, horn, etc., and the articles made from these	7	7					,
	Total Order 27—Trade in Wood	7	7	. ,	••		••	
119	Trade in wood (not firewood)	7	7	1 !				-
	Total Order 2S—Trade in Metals	325		1			1	· •
123	Trade in metals, machinery, knives, tools, etc.	326	325	'			1	-
	Total Order 29—Trade in Pottery, Bricks and Tiles	2	2	; · · ·				
124	Trade in pottery, bricks and tiles	2	2		••	1 ••		
·	Total Order 30—Trade in Chemical Products	105	90	; 15 :	••			
125	Drugs, dyes, paints, petroleum, explosives, etc	105	90		.,	: .	••	
	Total Order 31—Hotels, Cafes, Restaurants, etc	329	280	, 36	. 5		7	1
126	Vendors of wine, liquors, aerated waters and ice	i 32	29	; •• I	1		1	1
127	Owners and Managers of hotels, cook-shops, sarais, etc. (and employees)	297	251	36	4	, ;	6	
	Total Order 82—Other Trade in Food stuffs	1,185	939	135	1	50	10	
129 181	Grain and pulse dealers Dealers in dairy products, eggs and poultry	95	80	18	••	. 2	••	
133	Dealers in fodder for animals	179 31	145 31	26	••	7	 	
135	Dealers in tobacco	204	108		1	1 3 i	:	-: 1
186	Dealers in opium	10	10	. •• †	•	•		
138	Total Order 33—Trade in Clothing and Tollet Articles	281	270	2,	4	·	Ξ	[
1.33	tollet (hats, umbrellas, socks, ready-made shoes, perfumes, etc.)	281	270	2	4	••	-	7
	Total Order 36—Trade in Means of Transport	444	441	••			ž	}
142 . 143	Dealers and hirers, in mechanical transport motors, cycles, etc Dealers and hirers in other carriages, carts, boats, etc	55 ° 389	53 ⁵ 388 ₁	'	••		.	‡
	Total Order 37—Trade in Fuel	25	25					
145	Dealers in firewood, charcoal, coal, cowdung, etc	25 ,	25		••	-		_
	Total Order 28—Trade in Articles of Luxury and those Pertaining to							:
	Letters and the Arts and Sciences	748	651	7E	I	21	3.	;
146	Dealers in precious stones, jewellery (real and imitation), clocks, optical instruments, etc.	417	441 '	1	=			. :
147	Dealers in common bangles, bead necklaces, fans, small articles, toys, lunting and fishing tackle, flowers, etc.	86	48	=		21		
148	Publishers, booksellers, stationers, dealers in music, pictures, musical instruments and curiosities	215	102	=	-		٠	<u>-</u> ;
	Total Order 39—Trade of other Soris	289	M	=			'	
149 150	Dealers in rags, stable refuse, etc. General store-keepers and shop-keepers otherwise unspecified	16 ; 273	-:: - -	ù.			2	~
	Total Class C—Public Administration and Liberal Arts	3,250	1.25		 		<u></u>	
	Total Sub-Class VIPublic Force	291	3 1	_		-	_	•
-	Total Order 40—Army					-		•
153	Army (Imperial)	Ξ				•	_	
	Total Order 43—Police	32	æ.			-	~	•
157 158	Police Village watchmen	\$	'9		·-	-	••	
<u></u>	1	-	<u> </u>	• •	مبيس		-	

Group	Occupation.	Total following	As pri			nking donts.		idiary to cupation.
No.	- Companion	occupation.	Males.	Females.	Males.	Females.	Males.	Temales.
1	2	3	4	5	6	7	8	o o
	•						,	
	Total Sub-Class VII—Public Administration	1,198	994	201	8			
	Total Order 44—Public Administration	1,198	994	201	3			
159	Service of the State	491	487	4	••			
160 161	Service of Indian and Foreign States	4 646	458	4 188	••	: · ·	:	::
162	Village officials and servants other than watchmen	57	40	5	3	••	••	
	Total Sub-Class VIII—Professions and Liberal Arts	1,071	904	133	14	1	19	
	Total Order 45—Religion	277	249	15	8	1	4]
163	Priests, ministers, etc.	25	14	11	,.			
164 165	Monks, nuns, religious mendicants Religious workers	241 9	226	2 2	8	1	4	::
166	Servants in religious edifices, burial and burning grounds, pilgrim conductors, circumcisers, etc.	2	2		••			
	Total Order 46—Law	193	182	2	6		3	
167	Lawyers of all kinds, including Qazis, Law Agents and Mukhtiars.	124	120	2			2	
168	Lawyers' clerks, petition writers, etc	69	62	••	6		1	••
	Total Order 47—Medicine	187	146	87		••	4	••
169 170	Registered medical practitioners including oculists Other persons practising the healing arts without being registered	37 75	36 72	1	••	-:	3	
172	Midwives, Vaccinators, compounders, nurses, masseurs, etc	75	38	36	••	••	1	
	Total Order 48—Instruction	190	122	68				
174	Professors and teachers of all kinds	172	108	64				
175	Clerks and servants connected with education	18	14	4	••			•
}	Total Order 49—Letters, Aris and Sciences (other than 44)	224	205	11	••		8	
177	Architects, surveyors, engineers, and their employees (not being					ļ		
179	State servants)	63 38	58 38	::	••	::	5	::
181	Horoscope casters, astrologers, fortune-tellers, wizards, witches and medium	90	77	10			3	
182	Musicians (composers and performers other than military), actors, dancers, etc.	32	32					
183	Managers and employees of places of public entertainments, race courses, societies, clubs	1		1	••			
			-					5
	Total Class D-Miscellaneous	4,761	8,907	647	85	67	100	5
}	Total Sub-Class IX—Persons living on their Income	ł	203	68	4	24	14	5
1	Total Order 50—Persons living Principally on their Income	ł	203	68	•	24	14	
185	Proprietors (other than of agricultural land), fund and scholarships holders and pensioners	318	203	68	4	24	14	5
ł	Total Sub-Class X-Domestic Service	1,614	1,342	169	11	15	77	••
1	Total Order 51—Domestic Service		1,842	159	11	15	77	••
185	Private motor-drivers and cleaners	886	374		••		12	••
187	Other domestic service	1,228	968	169	11	15	65	••
	Total Sub-Glass XI—Insufficiently Described Occupations	1	2,010	216	11	8	4	••
	Total Order 52—General terms which do not indicate a definite occupation		2,010	216	11	8	4	••
188	Manufacturers, businessmen and contractors, otherwise unspecified		2	••	••	••	••	••
189	Cashiers, accountants, book-keepers, clerks and other employees in unspecified offices and warehouses and shops Labourers and workmen otherwise unspecified	672	· 607	49 167	11	1 2	4	
	Total Sub-Class XII—Unproductive	585	852	194	9	25	5	••
	Total Order 54—Beggars, Bagrants, Prostitutes		232	194	9	15		
193	Beggars and vagrants		232	83	9	11	••	
194	Procurers and prostitutes	1	••	44		4		
	Total Order 55—Other Unclassified Ron-Productive Industries	202	120	67	••	10	5	••
195	Other unclassified non-productive industries	202	120	67	••	10	5	

CITY TABLE VIII—CITIES OTHER THAN BOMBAY AND KARACHI (POONA AND SHOLAPUR).

(Corresponding to Imperial Table XIX.)

EUROPEAN AND ALLIED RACES AND ANGLO-INDIANS BY RACE AND AGE.

(A) EUROPEANS AND ALLIED RACES (INCLUDING ARMENIANS).

		m. 4.1								Brit	ISH SCH	Jects.						
Name of City		Total.			All Ages.		0-	13.	14	-16.	17-	-23,	24	-33.	34	-43.	11-	53.
	Same of City.				Males.	Females.	Malos.	Fornates.	Malos.	Fornales.	Males,	Fomales.	Males.	Fomalcs.	Males,	Females.	Males.	Fomales.
1	2	3	4	5	6	7	8	9	10	11	12	13	14,	15	16	17	18	19
Poona	3,503 57	•	684 23	3,459 56	2,593 33	864 23	164 10	178 5	46	26	870	114 2	1,055 5	221 7	229 8	186 4	121 7	90 4
1			[1			L						•						

•	SU	BRITIS SIECT ORCID	s ¦							OTHE	es (inci	.UDING	Armen	Lans).						
Name of City.	54	o bae	ver.		All Age	5,	0-	13.	14-	16.	17	-23.	24	-33.	34	-43 .	44-	53.	54 and	i over.
	Malos.		Females.	Total.	Males.	Fomalcs.	Males.	Fomalos.	Males.	Females.	Mafes.	Females.	Males.	Formales,	Males.	Fomulos.	Males.	Fornales.	Malos.	Fonales.
1	1 20) ; :	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	S 6	37	38
Poons	1	0	46	41	24	50	••	2			l l	1	2	8	9	4	10	5	3	
Sholapur	-	1	1	1	1		٠٠,			••			••	••	••		••	••	1	••

(B) ANGLO-INDIANS.

		All	Ages.		0-	3.	1-	6.	7~	-13.	14	-16.	17-	-19.	20-	-29.	30	-39.	40-	49.	50	-59.	60-	6 5 .	1	and er.
Name	of City.	Total.	Males.	Foundes.	Malcs.	Formalos.	Malcs,	Foundos.	Males.	Fomales.	Malos.	Females.	Males.	Famales.	Males.	Formales.	Males.	Fomules.	Malos.	Fomales.	Malos.	Fomales.	Malos.	Foundes.	Malos.	Fomales.
	1	1 2	3	4	5	6	;	s	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	2 1	25	26
				1												Ì	į				i					·
Poons	••	1,476	621	855	32	52	41	65	83	188	39	102	39	70	119	145	82	80	63	79	43	40	15	29	62	5
Sholapur	••	176	52	124	17	13	12	15	14	14	1	7	2	10	2	30	2	17	••	8		7	2	3	••	

GENERAL CLASSIFICATION OF BUILDINGS BY USES.

The scheme of classification adopted on this occasion is generally the same as that adopted at the 1921 Census.

Building means.—" The whole building under one undivided roof, or under two or more roofs connected inter se by subsidiary roofs."

Bungalows and dwelling houses.—This includes blocks of flats, residential hotels, club chambers, etc.

Servant's quarters includes cases of servants' quarters attached to or over kitchens, godowns, garages, stables, etc.

Chavl means a building containing a number of separate small tenements.

Factories, shops, offices, etc., combined with dwellings.—This is used in a wide sense, and includes all cases of buildings which contain partly offices (of all kinds including public offices), or shops, or rooms used for any commercial purpose, and partly rooms used as ordinary dwellings.

Institutions includes Hospitals, Jails, Asylums, Hostels, "Lines" etc.

Huts includes tents, lean-tos, and all other temporary structures used as dwellings.

Institutions and places of amusement.—This includes Theatres, Assembly Rooms, Libraries, Gymkhanas, Club houses, Schools, Colleges and all Public buildings not combined with dwellings.

Factories, mills and works.—This includes all kinds of workshops and repair, shops, and any building in which anything is manufactured, for instance a bakery.

Godowns, stables, garages, sheds and chowkies.—Here are placed all buildings in which any kind of stores are placed, or animals or conveyances are kept, or which are used for night or day watchmen to sit in, without constituting residential quarters.

The terms "Residential" and "Non-residential" refer to the ordinary uses of each building, and are irrespective of whether any person was or was not enumerated in the building on the Census night.

Buildings under the control of the Royal Indian Marine, Customs and Railways are shown separately at the end of each Section, and not in the Circle within which they are situated. Buildings under Military control are shown at the end of the table.

The figures in the Table include buildings under construction or demolition. These are also separately shown below for each Ward. But those under control of the Royal Indian Marine, Customs and Railways are not separated.

Number of buildings under construction or demolition.

Ward.						Under construction.	Under demolition.
A	••	••	• •	••	• •	13	29
${f B}$	• •	••	• •	• •	••	4	30
C	• •	••		••	• •	21	16
D	••	• •	• •	• •	• •	15	52
E	• •	• •	• •	••	••	5	67
F	• •	• •	••	••	• •	5	37
G	• •	••	• •	••	• •	8	48
				Total	••	71	279

Out of these 228 are residential and 122 non-residential.

HOUSING TABLE I—BOMBAY TOWN AND ISLAND.

GENERAL CLASSIFICATION OF BUILDINGS.

						RES	IDENTIAL	. Beilu	inas.				Nox-R	esiden	tial Bi	JILDINGS	,	bulldings.
Want.	Serial No. of section.	NAME OF SPECIMS.	serial No. of circle,	Bungalows and dwelling	Servant's quarters.	Chawle.	Factories, thops, offices, etc. combined with dwellings.	. Dharmashalas.	Institutions.	Muts.	Others and unclassifiable.	Paces of worship.	Institutions and places of amusements.	Factories, Mil's and Works,	Offices and shops.	Colowns, stables, garages, sheds and chowkles.	Others and unclassifiable.	Total number of build
٨		Grand total of Bombay City Grand total for A Ward	••	668	1,023	270	6,596	103	307 47	5,459 166 32	33 14	755 55	612	1,538 148	3,254 372	12,229 950 10	222 10 2	50,833 3,886
	1 2	Upper Colaba — Total	1	; 23 : 306	111	74	88	1		82	1	13	İ	20	35	271	2	1,018
			1 2 3 4 5 6 7 8 Contomic B.B.C.I. B.P.T.	73 27 24 22 31 31 33	39 21 31 31 31 31 32	16 4 6 10 11 15 T	_			6 1 12		2 1 1 3 1	1 1 1	10	2 2 2 4 1 0	49 65 2 5 10 63 10 23 2		175 175 89 53 99 179 32 145 9
	. 3	Fert, SouthTotal	1 2 3 4 5 6 Custom B.P.T.		23 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		101 25 25 14 27 8		3 	1 , 		2 2	 1 1 2 1	53 1 4 4 4 1 1 1	100 22 53 23 10 4 4 1	10 1 G		350 58 93 34 40 31 18 4 6
		Fort, North -Total	1 2 3 4 5 6 7 8 Custom B.P.T.	, 12	16	9	617 FS 37 61 59 77 146 81 67		, 1 	15	13	16 5 2 5 1 4 1	10	51 1 2 2 2 5 8 6 2 6	73 13 2 5 14 5 10 5	156 5 7 6 4 10 7 69 92 18	3 1 1	1,183 147 82 149 109 122 178 110 223 37
	5	Esplanade-Total	1 2 3 4 Costom: B. P. T G. I. P. B.B.C.1	16 20 15 3	56 12 10 21 21 4	53 7 61 29	24 25 16 16		31 4 18 3 4 1	12	1 1 	9 1 1 5 1	43 8 9 19 1 2	19 1 3 7 6	160 18 22 27 29 17 10 16 21	437 53 26 76 91 74 58 24 33	3	1,187 241 123 311 205 105 73 55 74
В		Grand Total for B Ward	•••	393	7	334	1	6	12	81	4	83	54	61	390	887	29	3,610
	G 7	Chakla—Total Mandyl—Total	1 2 2 3 4 4 5 6 6 7 7 8 8 9 10 11 12 Custom B.P.T. G. I. P	28 S S S S S S S S S S S S S S S S S S S	1	100111111111111111111111111111111111111	562 56 58 18 25	1	1	8	4	25 1 1 2 2 1 1 2 3 3 4 1 3 3	8	13 1 2 1 8 1 7 1 1	95 1 33 1 9 5 31 13 211 9 12 11 7 8 22 24 19 21 14 52 3 12	47	3,	695 90 142 80 108 81 116 69 1,212 86 22 50 70 44 43 91 119 119 208 228

		}				Resin	ential I	BUILDIN	as.			. 1	ox-Re	SIDENTI	AL BU	LDINGS.		
Ward.	Serial No. of section.	NAME OF SECTION.	Scrial No. of circle.	Bungalows and dwelling houses.	Servant's quarters.		Factories, shops, offices, otc. combined with dwellings.	Dharmashalas.	Institutions.	Huts.	Others and unclassiflable.	Places of worship.	Institutions and places of amusements	Factories, Mills and Works.	Offices and shops.	Godowns, stables, gamges, sheds and chowkles.	Others and unclassifiable.	Total number of buildings.
	8	Umarkhadi—Total	 1 2 3 4 5	804 7 40 16 43 33		257 24 15 12 2	186 21 29 10 8	2 1 	7 1	19 6 		30 3 1 4 3	26 1 3 4	22 1 1 2 	41 5 2 2	107 8 2 4 5	21 1 4 	1,025 76 91 58 65 53
	8	Dongri—Total	6 7 8 9 1 2 3 4	73 22 19 51 42 14 4 7	2 1 3	9 80 42 73 62 6 16 19	25 33 36 15 82 11 5	 1 1 	1 2 1 2 3 	13 50 12 3 28		2 6 5 3 14 2 5 4 2	1 3 4 9 6 1 1	13 2 19 2 3 2	4 11 0 10 43 5	15 15 28 27 398 0 24 7	1 4 10 5	132 173 173 204 678 44 74 48 233
c		Grand Total for C Ward	B. P. T. G. I. P.	5 3 946	17	 8 1,497	1 4	 48	11	 6 50	2	110	65	2 3 5 128	5 11 12 354	107 12 89 535	21	115 32 132 5,630
	10	Market—Total	1 2 3 4 5 6 7	142 12 18 25 10 25 46 4	1 1	68 14 1 13 40	593 64 38 21 37 116 65 80 172	6 1 2		11 7 1 1	••	25 2 2 3 4 10 4	1 	24 4 2 1 2 5 4 5	116 5 7 29 3 21 8 24 10	75 10 13 7 9 17 9 7	5	1,070 111 87 86 65 201 179 138 203
	11	Dhobi Talao—Total	1 2 3 4 5 6	323 132 29 81 27 29 21	12 1 1 8	844 44 11 40 7 5 79 158	268 64 21 19 51 51 40 22	14 1 13	2	8 3 4	1 	15 2 7 3 1 1	16 2 4 1 1 3 3	5 2 2	55 3 6 4 3 6 17	126 34 0 18 0 10 21	8 1 2	1,193 287 91 180 99 118 185 228
	12	Fanaswadi—Total	B.B.C.I. 1 2 3	278 141 77 55	 8 2 1	266 52 119 95	165 79 51 35	18 2 2 9	 3 	9 5 3		29 19 3 7	20 12 1 7	41 13 21 7	55 21 21 21	2 128 75 29 24	·3 2 1	1,008 426 320 253
	18	Bhuleshwar—Total	 1 2 3 4 5	189 17 7 6 57 38 14		385 69 65 40 121 54 36	388 54 38 19 78 123 81	6 1 2 3	1 1 	16 5 6 3 2		23 8 3 3 6 1 2	15 3 2 5 3 1	15 2 8 8 2	38 6 4 13 6 6	102 4 7 35 29 19 8	3	1,132 168 129 137 305 244 149
	14	Kumbharwada—Total	1 2 3 4	10	::	302 112 116 39 35	174 63 56 38 17	8 4 4 	3 2 1 	 1 3	1 1 	6 2 3 	7 4 2 1	30 6 11 10 3	32 11 17 2 2	62 21 20 7 14	1	685 258 237 107 83
	15	Khura Talao—Total	1 2 3 4 5	1 4 4	1 	182 44 18 1	19 17 97 97	 	1 1 	2 2 		12 ·2 3 3 4	3 1 2	13 1 8 	58 11 3 18 18	42 14 4 4 10 10	5 2 2 1	542 95 50 140 133 124
Þ		Grand Total for D Ward.		2,809	488	1,447	1,031	20	85	565	5	147	184	130	894	2,087	88	8,830
	16	Khetwadi—Total .	2 3 4 5 6 8 B.B.C.	55 65 54 35 41 15	13 3 2 14 1 5	347 15 33 72 34 42 39 54 58	34 50 26 29 23 15	2 1 	12 6 2 1 	59 18 8 2 18 1 5		30 2 4 2 6 3 4 4 5	49 7 4 13 9 7 3 6	55 7 4 5 4 0 4 3 25	101 7 14 5 30 2 .6 4	301 63 44 54 43 19 11 20 44	3 1 1 	1,591 237 219 219 243 129 139 139 233 3

•						RE	STOTESTIA	l Bril	rizgs.			į	Nox-R	ESIDEX	HAL D	TLPING:		ing.4.
Ward.	werlal 300, of rection,	Name of Section.	gerfol Su, of thrts.	Boness and dwelling	gerant's quarters.	f livele.	Exclusive, whose, others, etc., combined with	Dharmadalas.	Incittutions,	Huta	re and unclard	Place of wordilp.	Institutions and places of	l'actories, Mills and Works,	Offices and shops,	Colowns, atables, garages,	Others and unclassifiable.	Total number of buildings.
	17	Cirparm -Tetal	1 2, 3 4 5 0 7 B.E.C.I.	253 23 23 21 12 23 117 17	1	181 02 46 46 23 97 113	183 ° 23		3	35 15 4 2 5 8 15 7	1 1	53 4 1 9	22 6	23 1 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	84 10 12 10 5 4 21 14	161 52 5 16 8 55 10	12 10 11	
•	15	Chargaty-Tetal		239 26 71 85 25 27 11	20 5 6 5	61 2 17 11 10 17	147 53 50 11 25 51 54		:	62 5 10 6 12 14 6	:	, 5 1 2	15 6	: 8 : 1 : 1 : 1 : 2	45 5 7 3 1 10	47 85 25 25 25 27 2	1	\$16 122 176 97 121 187 111
	19	Walkeshwar-Total .	1 2 3 4 5 6 7 Garette-ment Henre. Custems	752 149 101 111 24 42 163 46	219 27 12 25 14 42 19 57	234 54 43 54 14 7 19	235 51 44 59 9 11 43 55	3	11 10 1 	101 12 18 19 0 4 20 16	:	53 7 8 2 1 1 70 2	2. · · · · · · · · · · · · · · · · · · ·	17 7 8	39 10 7 12 1 6 1 2		1	2,341 453 505 408 81 173 417 553 74
	22	Mabalatmi – Total	1 2 2 4 S 6 F F F F F F F F F F F F F F F F F F	698 180 54 53 54 64 64 43 14 161 13	209 76 71 72 73 74 75 75 75 75 75 75 75 75 75 75 75 75 75	321 22 23 13 49 22 19 47 31	203 20 8 10 52 51 63 63 63 63	3	5 1 1	255 61 14 125 7 8 6 8 50	1	25 1 10	15 6	21 2	123 8 3 33 11 12 13 8 17	795 174 49 67 210 31 42 63 43	17 10 3	2,731 557 180 926 586 179
			Heme. B.B.C.I.	9	1	2			••	4		••	2	٠٠ .	s ·	i6	2	44
E		Grand Tetal for E Ward		1,941	117	2,011	750	16	74	734	2	140	145	873	716	3,015	32	10,119
	21	TariceTotal	. 1 2 3 4 B.B.C.I.	159 76 70 23 29	9 I 4	23+ 25 54 64 79	110 22 43 19 26	· · · · · · · · · · · · · · · · · · ·	3 1 1 1 	\$2 23 14 19 26		13 2 1 7 5	24 6 9	49 10 16 19	95 ; 11 ; 24 ; 20 ; 24 ;	223 42 37 70 56 :	1 3 2	1,043 225 269 263 259 259
		Kamathipura—Tetal	1 2 3	. 629 162 461 83	••	163 59 52 92	128 C1 C1 S5		••	16 6 7	••	28 12 7	1 2 '	13 1 - 4 - 8 -	27 11 6	\$4 33 : 23 : 18 :	68 61	1,096 269 616 211
	. 23	First Rappain—Tetal	. 1 2	18	13 ; 15	58 29 29	5	•• •	4 ;	22 12 10	••	11 8	1 1 ·	2	6	25	5 65	167 124 43
	25	Second Nagpada—Tetal .	1 2 2 3 4	150 46 72 23	•	100 24 2 36 38	51 48			3	1	1	3	24	17 5 19 1	1	1	515 108 139 169
,	25	Byccha—Tetal	1 2 3 4 5 6 7 8 E.B.C.I.	313 166 56 20 21 31		979 277 212 212 213 214 315 316 316 316 316 316 316 316 316 316 316	1		6 15 1	148 55 16 24 12 4 26 10 6	1	34 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	45 18 10 4 1	114 55 10 25 8 4	257 63 25 36 14 15 19	828 303 99 166 65 16 81 15	10 4 2 1	2,645 1,010 842 514 276 68 245 142 180

2:0-1 Bk Ra Cs 3-74

			:	-		RESID	estial B	CILDEN	GS.		:	:	Nox-R	esident	ial Br	ildings.		
Ward.	Berial No. of section,	NAME OF SICTION.	Setfal No, of electe,	Bungalows and dwelling	Servant's quarters.		Factories, shops, offices, of combined with alwellings.	Dharmahalas,	Institutions,	Huts.	Others and unclassifiable.	Piaces of worthip.	Institutions and places of amurements.	Factories, Mills and Works.	Offices and shops.	Godowns, stables, garage, sheds and chowkies.	Others and unclarefinable.	Total number of hulldings.
; ;	 26	Tarwadi—Total .	1 2	234 23 160	67 18 21	228 39 70	145 26 83	4	39 28	187 16 47		18 5 8	49 25	100 13 37	137 28 53	809 105 383	15 15 99	2,0
:	27	Margaen—Total .	G. I. P.	42 9 411 27	16 9 16	118 1 249 41	35 2 110 20	1 6	6	110 14 296 19		34 6	14 1 19 2	49 71 3	47 9 207 15	287 34 1,001 63		2,
; ;	es	Grand Total for F Ward Parel - Total .	2 3 4 5 B.P.T. Customs G. I. P.	89 41 139 106 3	1 12 79 24 3	14 21 48 113 0 1,421 431	34 13 22 21 384 28		3 25 7	11 40 42 155 20 1,225 277 1		1 3 6 18 89 25	1 3 1 10 1 1 1 69 14.	1 4 10 39 1 13 265 120	11 20 23 00 8 25 6 480 127	41 51 43 580 70 124 27 2,051 658	1 2 1 32 8	7, 2,
	29	Sewri—Total .	3 4 5 6 7 8 9 G. I. P.	20 6 	15	61 28 50 72 38 68 33 7 286 70 48	12 1 2 49 4 20 4 1 94 31 20		3 2	21 4 16 5 190 10 15 426 150 187	······································	2 3 4 4 8 15 3	0 1 6 3 1 6 2	20 21 37 12 57 20 20	20 1 8 11 13 21 0 15 119 21 16	81 37 80 30 223 16 60 593 160 133	1 2 1 3 	1,
	, 20 ; ;	• Sien-Total	3 4 5 6 7 B.P.T. Gustom	2 18 18 59 52 54	13 33 1	704 55 43 141	0 2 0 193 24 15	2	1	23 40 2 2 7 9 523 23 23		2 49 5	2 49 4 2 10	2 6 .89 3	22 6 1 6 42 234 29 13	31 24 10 31 176 1 800 70 49	1 22 2	3,
	1 ,		4 5 6 10 6. I. P B.B.C., B.P.T.	15 91 181 73 84 85 37 122	2 1 3 4 2 1 6	85 52 70 34 45 13	11 14 19 18 5 20 15 8	1	3 2 6	24 53 49 62 19 21 120 53 38		2 3 9 8 2 4 3 6	10 7 5 11 5	13 4 28 14 1 2 1	12 0 36 22 0 4 10 3 36 1	40 30 121 80 89 23 27 24 81 1	2 · · · · · · · · · · · · · · · · · · ·	
G	31	Grand Total for G Ward Mahim—Total	Custon	1,917 1,103	1 27 27 1	2,084 633	390 273	9 5 3	40 21	2,615 1,263 13 263	5 5	128 51	54 80 2	168 20	518 199 2	2,546 797 82 177	54 13 8 2	4
	,	,		1 15 1 10	15	111	26 36 120 17 15 22 22	1	5 3	214 96 73 286 40 277	5	8 5 17 6 3 10	5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	19 1 0 11 37 67	1	90 87 01	3 41	
	22	WardTefsl	;	815 1 37 2 17 2 17 3 17 4 77 4 77 8 77		43	1 15 15 15 15 15 15 15 15 15 15 15 15 15	4	19	1,852 55 31 23 42 214 519		110000000000000000000000000000000000000	10	11 39 4 2 59 2	25 48 15 3 63 2	101 277 26 0 407 22 414 263	20 8 1 1 2	1
in a second seco		Wattern Tate Language to the early and the	R R.C C. L.I Cratar R P.T	n:		 	i i			3 1 2			20	19 4	22	33 20 1 1 1 125 67		•

CLASSIFICATION OF BUILDINGS BY THE NUMBER OF FLOORS CONTAINED IN EACH.

This Table explains itself. It is in the same form as in 1921. The Buildings included in this Table are the same as in Housing Table I.

Ė	$\overrightarrow{1}$	-		•		į	. Nu	iber of Bui	ldixos wit	н		
Ward.	of action	Section No.	Name of Section.		Circle No.	Ground floor only.	One upper floor.	Two upper floors.	Three upper floors.	Four upper floors.	Five or more upper floors	Total number of buildings.
1	ı	2	. 3	•	4	5	6	7	8	. 9 .	10	. 11
	İ	j										
			Grand Total, Bombay City			30,342	7,296	5,599	4,322	2,489	785	50,833
A			Grand Total for A Ward		••	1,987	455	397	429	426	192	3,886
.		1	Upper Colaba		1	111	6	. 1		••	••	118
		2	Lower Colaba—Total		1 2 3 4 4 5 6 7 8 Customs B.B. C.I. B. P. T.	565 83 123 14 20 57 115 19 69 2	154 32 16 26 16 15 26 8	155 43 17 30 14 20 23 3 5	94 13 13 19 3 5 14 1 26	45 4 5 2 1 1 82	5 1 	1,018 175 175 89 53 99 179 32 145 2
		8	Fort, South—Total		1 2 3 4 5 6 Customs B. P. T.	132 6 26 13 1 19	76 8 22 11 4 6 5	64 13 19 11 10 4	62 19 18 7 14 2	33 9 7 8 6 3	13 3 3 4 2 	380 58 95 54 40 34 18 4
			Word Words Madel		R. I. M.	4S 817	17	5	1	••		71
		4	Fort, North—Total		1 2 3 3 4 4 5 6 7 8 Customs B. P. T.	31 24 20 15 24 19 23 105 33	95 6 15 10 9 9 12 7 25 1	89 6 11 17 4 16 10 6 18 1	211 41 13 24 21 31 33 19 26 1	300 46 13 50 34 28 63 29 36 1	171 17 6 28 26 14 41 26 13	1,188 147 82 149 109 122 178 110 223 37
		5	Esplanade—Total		Customs B. P. T. G. L. P. B. B. C. I.	862 141 55 231 165 88 69 45	124 45 13 29 16 8 4 3	88 27 19 21 11 7 	62 18 14 15 9 2	48 10 21 14 3	3 1 1 1 	1,187 241 123 311 205 105 73 55 74
В			Grand Total for B Ward	••		1,292	545	454	585	544	190	8,610
		6	Chakla—Total	•• ••	 1 2 8 4 5 6	74 2 14 2 10 11 23 12	102 8 30 3 7 7 30 17	103 8 18 14 15 11 28 9	147 17 26 28 27 20 16 13	188 42 34 30 26 29 13 14	81 13 20 9 23 6 6	695 90 142 86 108 84 116
		7	Mandvi—Total		1 2 3 4 4 5 6 6 7 8 9 10 11 12 Customs B. P. T. G. I. P.	426 12 3 19 5 3 2 11 12 31 10 60 177 16 63	200 8 1 9 15 5 5 25 29 33 23 14 20 2	131 18 3 6 10 2 6 19 9 17 25 9 2	189 26 3 16 14 10 9 17 15 89 19 15 3	197 20 12 8 24 12 11 15 12 29 30 14	89 2 1 8 12 10 7 9 12 6 2	1,212 86 22 59 76 44 43 91 86 161 119 112 208 18 80

				•				Хонв	er of Built	OINGS WITH			
Ward.	Section. No.	Name of	Section.		1	Circle No.	Ground Soor only.	One upper floor.	Two upper floors.	Three upper floors,	Four upper floors.	Five or more upper floors.	Total number of buildings
1	2	. ;	3			4	5	6	7	8	Ð	10	11
	8	Umarkhadi—Total ·	••	••	••	1 2 3 4 5 6 7	273 30 6 21 6 9 14 32 87 68	184 12 4 11 9 5 20 29	170 9 19 8 9 10 32 28 14	222 11 28 13 20 10 59 27	144 19 27 5 17 19 19 34 8	32 2 7 4 2 11 5	1,022 77 07 55 65 133 177 177
	9	Dongrl—Total		••	••	1 2 3 4 Customs B. P. T. G. I. P.	519 12 52 17 104 114 15	59 3 4 10 20 1 12 9	50 2 19 14 5 8	27 6 15 2 . 4	15 14 1	8 7 1 	678 44 74 -44 23: 11: 8:
C		Grand Total for C Ward		••	••	••	1,264	786	1,054	1,232	964	880	5,630
	10	Market—Total	••	••	••;	1 2 3 4 5 6 7	184 30 29 15 16 31 19 35	184 7 12 30 4 17 21 24	128 16 11 8 8 27 30 13 15	192 27 12 10 5 40 38 16	269 21 15 12 22 47 43 33 76	163 10 8 11 10 39 28 17	1,070 111 87 80 65 201 179 138
	11	Dhobi Talao—Total	••	••	•••	1 2 3 4 5 6 7 B. B. C. I.	58 16	192 32 17 40 12 8 37 46	242 50 8 51 21 21 45 46	240 80 18 21 16 33 32 38	191 56 11 10 22 24 28 40	62 9 9 10 8 8	1,195 287 91 180 90 118 183
	12	Fanaswadi—Total	••	••	••	 1 2 3		153 45 58 50	212 66 89 57	162 71 47 44	77 35 20 22	16 8 3 5	1,005 426 826 253
	13	BhuleshwarTotal	••			 1 2 3 4 5 6	20 57 41 28	138 24 27 27 26 26 22	199 33 28 23 62 - 36 17	820 31 34 22 90 91 46	244 41 18 7 72 52 54	47 11 2 1 8 15	1,132 165 . 126 137 201 244
	14	Kumbharwada—Total		•		 1 2 3 4	44 17	98 · 41 29 12 16	191 63 64 40 24	182 61 76 31 14	69 33 22 6 8	9 5 9 1	685 258 237 107 85
	15	Khara Talao— T otal	••	••	••	1 2 3 4 5	12 26 25	71 11 4 26 23	82 20 10 17 15 20	186 38 11 26 35 26	114 4 12 28 32 38	38 2 1 17 3	545 95 50 146 135 124
_							4,880	1,446	1,276	833	338	57	8,830
D	16	Grand Total for D Wat Kheiwadi—Total			••	1 2 3 4 5 6 6 7 8 B. B. C. I.	710 145 78 91 138 92 37	225 28 21 33 44 26 18 18	218 14 35 45 19 22 14	277 27 63 55 22 20 20 20	143 10 20 20 18 15 35 12 4	20 4 2 3 2 2 6 	1,591 237 219 240 243 129 139 139

		•						Nu	MBER OF BU	TLDINGS WI	гн		
Ward.	Scetion No.	Name	of Section	n. ·		Circle No.	Ground floor only.	One upper floor.	Two upper floors.	Three upper floors.	Four upper floors.	Five or more upper floors.	Total number building
1	2		3			4	5 .	6	7	8	9	10	ii
-	17	Girgaum—Total			••• •	1 2 8 4 5 6	470 162 25 57 10 30 188 47	222 54 15 30 13 25 71	401 51 48 68 19 84 99 82	198 17 28 28 8 8 32 71	52 9 7 2 10 7 12 5	8 3 1 1	1,85 29 12 18 6 17 39
	18	Chavpati—Total		··.	••	1 2 3 4 5 6 B. B. C. I.	1 346 74 70 46 51 60 44 1	151 14 28 21 30 35 22	170 13 60 18 15 45 10	104 14 16 9 15 56 14	38 5 2 3 8 11 9	7 2 2 3	81 12 17 9 12 18
	19	Walkeshwar—Total	••			1 2 3 4 5 6 7 7 Government House.	1,435 245 211 246 54 122 249 250 57	433 70 63 93 14 29 75 80 9	302 127 44 31 7 15 54 20	123 26 16 22 8 5 31 11	42 12 3 14 1 2 8	6 3 1 2	2,34 48 33 40 8 - 177 411 363 7-
	20	Mahalaxmi—Total	••	••		1 2 3 4 5 6 7 8 9	1,919 370 120 140 451 116 100 140 99 322 26	415 121 38 49 64 24 36 49 14	187 44 12 24 27 15 27 18 6 15	131 12 9 5 21 15 43 3 2	63 9 5 18 7 10 1	16 1 1 3 5 2 1 2	2,73: 55: 180 226 586 17: 20: 20: 12: 88:
						House. B. B. C. I.	83	1 ;	4	4 1	!		44
E	21	Grand Total for E War				 1 2 3 4 B.B. C. I.	6,256 564 105 102 160 174 23	1,600 223 57 53 70 40	1,309 107 28 38 18 23	760 92 20 45 8 19	182 50 13 30 4 3	12 6 2 1 3	10,119 1,042 225 269 263 259
	22	Kamathipura—Total	••	••		 1 2 3	236 97 71 68	211 59 106 46	431 80 290 61	190 30 130 30	27 3 18 6	1	1,096 269 616 211
	23	First Nagpads—Total	••	••	••	 1 2	76 63 13	18 15 3	43 26 17	25 18	5 2 3	::	167 124 43
•	24	Second Nagpada—Total		••	••	1 2 3 4	100 83 37 19	98 43 28 10	118 23 39 39	150 9 31 74 30	48 4 26	 1 2	515 108 139 169
	25	Byculla—Total	••	•		1 2 3 4 5 6 7 8 B. B. C. I. G. I. P.	1,842 625 228 527 190 52 192 80 75 13 60	493 203 54 • 77 25 8 33 31 25 5	349 132 41 64 37 5 17 29 19	142 44 13 42 23 1 3 2 11	19 6 6 4 1 1 2		2,845 1,010 342 514 276 68 245 142 130 23
	26	Tarwadi—Total	••	••	••	1 2 3 G.L.P.	1,523 213 660 584 66	259 46 112 90 11	123 29 54 39	98 33 52 13	19 7 6 4 2	2 2	2,021 328 886 730 80

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	* * * * * * * * * * * * * * * * * * * *	*** 45	v 16.4	• • ,.	42 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -	er tal	a se tara se do de de de per perfe	to a set to sedera in a calon	a stant a a anta a a destruta à à destruta	E fit naprie , s tominge,
		-	z	٠	ŕ	•	•	•	t	n
•	5 vo	Mg an du anga — m ng d.	1 2 2 3 5 5 5 5 F. P. T. Curtons G. L. P.	1,913 24. 212 217 1,011 41 247 23	274 4, 5, 6, 6, 6, 6,	139	63 T T T T T T T T T T T T T T T T T T T	18 6 2 4 2 1		2,430 014 007 407 007 014 1,209 01 1,00
2		Cantrester & Warf		5,739	414	380	214	25 ,	1	7,470
	21 27	Race Tels	G.L.F.	1,431 1A1 1A2 1A3 1A4 1A4 1A4 1A4 1A4 1A4 1A4 1A4 1A4 1A4	### ##################################		19	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	***	# # # # # # # # # # # # # # # # # # #
	71.8	ਵਿਸ਼ ਵਿੱਚ	\$. P. T. Customy 1 2 3 4 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	27 45 1 70 45	24 0 4 4 5 7 7 7 4 5 1 4 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	28 2 3 7 2 3 4 3 5 5 6 7 5 6 7 5 7 5 7 5 7 5 7 5 7 5 7 5	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	数 1 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3		# # # # # # # # # # # # # # # # # # #
ì		医生活学缺失的医生 撰刻表		4,559	1,416	831	217	9	3	12,412
	•	б.г. ўн.	I I I I I I I I I I I I I I I I I I I	Typing sales of the sales of th	734 47 177 18 18 18 18 18 18 18 18 18 18 18 18 18	208 8 P 2 P 2 P 2 P 2 P 2 P 2 P 2 P 2 P 2 P	36 	1		1 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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7		, , , , , , , , , , , , , , , , , , ,	, ghang ing all spring of substitution of the	ud 3 E J T De Grande and gran 11 Sec.		3 8 , 1	. \$	\$ }		

SUPPLEMENT TO HOUSING TABLE II.

DETAILS OF BUILDINGS WITH MORE THAN FIVE UPPER FLOORS.

										Numbe	R of Buildin	gs with
Ward.	Section number.				Name o	of Sectio	n.			Six upper floors.	Seven upper floors.	Eight upper floors.
A	3	Fort, South			••	••	•••	••	••	1		•
	4	Fort, North			••		••	••	••	21		••••
					•			Total		22	••••	••••
В	6	Cha <u>kla</u>	••		••	••	••	••		1	••••	
	•							Total	••;	1	••••	···· .
C	10	Market	••	•	••		••	••	•••	24		
	11	Dhobi Talao			••		••	••	!	4		
	12	Fanaswadi	••		••	••	••	••	:	1		
	13	Bhuleshwar	••		••	••	••	••	••	4		
	14	Kumbharwa	la	,	••	••	••		••,	1	••••	
		-						Total	i ⁻	84	••••	••••
D	20	Mahalaxmi	••	•	••	••	••	••		1	••••	
								Total		1	••••	••••
								Grand Total	•-	58		

RESIDENTIAL BUILDING CLASSIFIED ACCORDING TO THE NUMBER OF TENEMENTS CONTAINED IN EACH.

This Table deals with Residential Buildings only, for the definition of which see the Notes to Housing Table I. This Table excludes Military buildings and buildings under construction and demolition. The number of residential buildings treated in this Table falls short of those treated in Tables I and II as explained in the Statement below:—

		Ward.			Residential buildings as per Tables I and II.	Residential buildings in Table III.	Difference.	Military buildings and buildings under con- struction and demolition.	in the figure
		1 			2	3	. 4	5	G
ļ '	Potal City	• •	••	••	32,225	31,743	-482	604	+122
	Α	••	••	••	2,515	2,257	· 25 8	275	+ 17
	в	••	••	••	2,104	2,069	- 35	34	- 1
1 '	c	• •	••		4,417	4,388	- 20	37	+ 8
	D	••		••	5,921	5,871	50	88	+ 38
	E	••	••		5,698	5,659	- 39	72	+ 33
	F		•• .		4,483	4,451	32	45	+ 10
	G	••	••	••	7,087	7,048	– 3 9	56	+ 17

The difference in column 6 is due to the fact that the information for Tables I and II was compiled long before the date of final Count and that of residential buildings entered in Table III was actually compiled from the enumeration books.

All Residential Buildings not under construction or demolition are included, whether occupied at the time of the Census or not. In the same way all tenements are counted, whether occupied or vacant.

Tenement means so much of a building as from the records is shown as occupied (or in the case of vacancies as normally occupiable) by a separate family—

Provided that since it is not possible to consider a single room as constituting more than one tenement, such single rooms as at the Census were occupied by more than one family are counted as one tenement each.

RESIDENTIAL BUILDINGS CLASSIFIED ACCORDING TO THE NUMBER OF TENEMENTS CONTAINED IN EACH.

Residential Buildings by the Number of Tenements.

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d.¦	Sco- tira Xo.		n.		for Is Non-Imra	Ten ter megals skil solan	Ezcamp 14 françta Ispanjanta	Tweeter ender the for theremonery	Talety . Z an Fr. Ents	filt	Emminis one it a Employee one it a English o	Tetal etter Ter
			**					1	•	4.		
:		Grand Total, Bombay City	••	··,	<i>:</i>	23,161	4,233	1,774	3 54	4%0	\$73	I1,7
÷	••	Grand Tetal for A Ward	••	•	••	1,763	303	77	£3	:2	**	2,2
1	1	Upper Celata—Tetal	••	**	t	: 71	2	•	• •			
•	2	Lower Celata—Tetal	••	• •	••	222	72	23		1	•	•
:	:	•			: : : : : : : : : : : : : : : : : : : :	\$9 63 51 27 81 81	32 8 28 5 7	4 4 7		;		2; ; ; ;
	i				7 9 7. T. B. C. I.	31 1. 1 24	; ;		:	1 1		;
	3 :	Fert, Somb-Tetal		•.	••	112	‡ **	•		•		:
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	•	Fort, North-Tetal	••	••	••	€:5	#:	43	::	t :	:	
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	:				:	; ·	\$* \$*:	;	- ;			; ***
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	•			Curr		.1	;; ;	,	i	:	7	
ŧ	\$ 1	Espianade—Tetal	••	E.P.		2	••		•		•	<i>†</i>
	ŧ					825	3;	##	4	1	11	1:3
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	;			. 4	;	341 61	; t 1r		: #	•	•	(; e
	: !			Carte: B. ?.	T.	4	٠,	1 2	÷		;	;*: 21
	1	4		G. 1. 1 B. P.	ր, C. Լ.	i.	}	••			-,	4
•	- 1	rand Total for B Ward	•• ,			1,013	5	•	••	••		23
•	1	halis—Tetal	·· .	. ,.		2:	125	\$>4	15.	t 5	tı :	i. ir i
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ŗ	} { 90.	andri—Tetal		c 7		:: ::	12	:			•	
	; ==== {	indij—Tetal	•	٠.	•		10	4	•	;	•	
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	1			10 11	!	25 (24 23	h 10	1	; ,		

:	,	,			İ		}	, North	er of Bun	DINGS CONT	TAINING		
Fard.	Sec- tion No.		f section.		2 , , , , , , , , , , , , , , , , , , ,	Circle Number.	Ten tenements and under.	Eleven to twenty tenements.	Twenty- one to thirty tene- ments.	Thirty- one to forty tene- ments.	Forty- one to fifty tene- ments.	Flfty- one tene- ments and over.	Total No. of Building
	s	Umarkbadi—Total	••	••	••	••	333	220	97	54	26	31	76
į	i					1	31	5	8	5	8	5	5
1						2 3 4	19	40 5	11 .3	8 4	3 2	1 6	8:
}		 				5 6	18 15 48	22 12	10 6	 9	. 3	1	53 43 108
i 1				-		7 8	57 51	41 41 22	11 22 9	12 5	4	1 11	13
!						9	75	31	17	8	7	5	. 14
:	9	Dongri-Total	••	••		••	101	22	22	14	10	24	. 19
}		: } !				1 2	3 19	6 3	9	4	3 1	6 7	3:
ļ		ı 1				3 4	9 50	5 3	2	9	4 2	4 7	3:
i		•			!	Castoms B. P. T.	1 6	1	••	••	:: •		
; 1		1 1				G. I. P.	13	1	4	••	••		2:
C	••	Grand Total for C Ward		••		••	2,587	996	412	221	105	117	4,238
1	10	Market—Total	••	••	••	••	418	206	81	60	19	31	813
j						1 2	48 88	25 11	7	7 5	2	3 5	92 63
į		1				3 4	28 14	7 15	2 8	1 6	3 2	5	· 49
j		!				5 8	63 82	44 35	20 18	14 10	6	6	150 150
i						7 8	29 106	19 50	9 13	14 3	2	2 2	83 174
	11	Dhobi-Talao—Total		••		••	639	192	63	.30	15	25	965
						1	209	23	8	1	1 2	. 1	243 61
						2 3	34 116	13 26	2 6	4	1 2	, 1	154 84
						4 5	50	23 23	9 11	- 7	4	2	97
						6 7	93 96	33 51	7 20	6	4	7	183
	12	Fanaswadi—Total	••	••	••	••	476	135	56	26	16	19	728 283
						1 2 3	214 154 108	43 56 36	18 18 20	4 12 10	2 6 8	2 6 11	252 193
	13	Bhuleshwar-Total	••	••			564	196	93	43	23	14	933
						1	83	31	16	12	3 7	2 6	147 111
						3	60 37	21 11 66	6 10 28	11 5 7	3	4	70 257
		•				4 5 6	152 156 76	1 29	17 16	. 3	1 5	2	215 133
	l ! 18	Kumbharwada—Total	••	••	••		258	140	68	40	19	15	540
	1					1	126	18	17	11	5	4	211
	1	•				2	75 35	59 18	· 19	14 5	6	7	181 85 62
	!	The section where				4	182	15	12 51	10 22	2 13	12	407
	; 15	Khara-Talao—Total	••	••	••	1	26	19	7	8	2	2	Gi
	í 1 1	1				2 3	17 42	7 38	4 14	1 5	1	7	37 10\$
	,	ı				4 5	54 43	25 38	14 12	3 5	4 2	1 1	101 101
a		Grand Total for D Ward	!	••	••	••	4,719	654	250	119	52	77	5,871
.,	15	Kherwadi—Total	• ••	••	••	Ī	729	177	67	27	13	. 23	1,016
						1	110	17	. 6			5 5	144 149
						2	153 100	27 29	7	. 6		2 3	170
						4 5 6	100 76 79	. 15		2 1 4		1 2	102
į	t					7	80 37	21	16	31	9 1	. 2	

					;			Near	en or Bei	LDINGS CON	TAINING		•
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٠٠,					1	,	,						
	17	« G!rgaum —Total			;		723	139	65	26	23	23	1,00
	••	· withware - form	••	``	•	1	127	į	11	4	8	i.	183
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						4 5	47 ¹ 118	27	8	. 3			53 160
						6	220 23	. 27 ¹	17 4	9	5 2	2	201 72
,	15	Chaupali-Telal	••	••	••	••	121	72 ,	20	15	9	13	550
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						3	53 - 62				2	1	
						5	110 24	15 13	5 : n :	4		_	142
	19	Walkeshwa: Tetal	••	••		••	1,401	112	21	. 6	1	6	
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						6 7 Gerricment	2)). 241	16 .	6	3	••	1	275 225
						Herse	\$4	4	3	1	. ••	. 2	46
	20	Mahalatmi-Tetal		••		••	1,440	154	67	25	6	12	1,714
						<u> </u>	243	6	2	3	••	i • ••	354
						3	115 148 254	4 10	 4 14	7		••	115 151 220
						5	102	18 23	9 10	9		•••	131
						7 2	7"	13 16	4	10 5	. 2	4	111
ĺ						e Israassed	197	45 3	. 14	2	2	2	262 17
						Herre. B. B. C. I.		••	s	••		4	15
E	· ••	Grand Total for E Ward					3,735	903	293	233	131	253	5,659
	21	Tariro~Tetal	••	••		••	276	114	45	31	13	47 [:]	625
	:					1 2	103	<u>2</u> 3 43	.7	:	2 /	8	135
1						3	81 63 114	26 21	14 14 10 :	6 11 7	<u>.</u> 8	6 ;	188 127
1						B. B. C. 1.	1	ī		••	j	••	154 2
	. ==	Kamathirma—Tetal	••	••	••	••	581	218	75	.9	-	1	932
	:	·				1 2 3	131 257 63	10 131 23	. 52 . 27 ,	16	S ;	3 ;	209 261 162
	23	First Karpada—Total	••	••	••	••	58 :	23 :	13 ,	10	, 9 ;	7	120
{		•			:	1 2	43	14	0 4	S .	6 ` 3 `	6	S1 39
	24	Second Nappada—Total	••	••		••	232	:	42 <u> </u>	i	7	11 }	420
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	25	Breulia-Total	••	••	•••	•	952	231 :	135	93	. 67	:	1,585
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	1	•			4	5 6	· 21	20	1 13		1	4	20 125
	-				,	8	45 21	26 19	8 12	6 17	5	9	102 76
				•	1	B. B. C. L. G. I. P.	20	. s	:	1	1	1	9 22

					,		Zere	s or Build	INGS CONTA	INING	· · · · · · · · · · · · · · · · · · ·	
Tarl,	gara tire gra	Same of	good form.		Circle Number.	Ten tenements and under.	Eleven to twenty tenements.	onn to		one to	Fifty- one tene- ments and over.	
	22	Tarval—Total			· ••	674	79	41	44	13	51	902
					1 2 3 G. I. P.	89 307 214	42 26			4 6 8	25 11 15	150 391 826 35
	27	Maragaso—Tetal		•	•	862	132	41	15	8	35	1,094
	•			•	1 2 3 4 5 B. P. T. Customs G. I. P.	33	23 50 6	18		 2 4	12 5 5 7 6	113 152 115 25 411 16 24
F		Grand Total for F Ward	••		!	3,463	490	161	114	53	170	4,451
	23	Parel-Tetal		•		697	141	87	75	34	71	ļ
					1 2 3 4 5 6 6 7 7 1 8 9 G. I. P.	9 37 58 8 17 145 263 263 100	7 21 7 14 44 6 16 18		0 12 3 7 9 19 4 13 1	1 2 3 2 2 7 7 8 2	5 12 23 3 5 11 5 7	43 60 115 34 56 240 53 321 123
	27	Sewri—Total		••		876	98	25	12	2	17	1,030
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CLASSIFICATION OF RESIDENTIAL BUILDINGS BY THE NUMBER OF OCCUPANTS.

This Table, as at the last Census, is prepared primarily for Residential Buildings only. The figures in the main Table exclude buildings which were empty at the time of the Census.

But Supplement No. 1 gives the Number of Unoccupied Buildings by Sections. Supplement No. 2 shows by Sections the number of persons enumerated in Non-residential Buildings. Persons enumerated otherwise than in a building are not considered at all.

Table 111 has excluded Military buildings.

In Table IV, occupied residential Military buildings are shown at the end. These are 221. 33 are military residential but unoccupied buildings. These together added to 31,743 shown in Table III give a total residential buildings 31,997. Of these 28,357 are shown in this table to have been occupied and 3,640 are shown in the Supplement No. 1 to have been unoccupied.

CLASSIFICATION OF RESIDENTIAL BUILDINGS BY THE NUMBER OF OCCUPANTS.

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